# Index to NASA News Releases and Speeches 1994

IN-82 47099 1-78

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# Index to NASA News Releases and Speeches 1994

NASA TM-110650 April 1995

An index to selected news releases and speeches issued by NASA Headquarters during 1994.

# INTRODUCTION

This issue of the *Index to NASA News Releases and Speeches* contains a listing of news releases distributed by the Office of Public Affairs, NASA Headquarters, and a selected listing of speeches presented by members of the Headquarters staff during 1994. This index supplements the previous issues that were identified as *Index to NASA News Releases and Speeches 1963-1966*, and the supplements for 1967 through 1993.

The index is arranged in six sections—Subject Index, Personal Names Index, News Release Number Index, Accession Number Index, Speeches, and News Releases.

Section 1, Subject Index, contains subject headings arranged alphabetically that describe the contents of the items indexed. Under each heading the user will find applicable references to news releases and speeches containing information on that subject entry and, in many cases, cross-references to related subject headings. Each entry contains the title, accession number, news release number, and reference section (05 for Section 5, Speeches and 06 for Section 6, News Releases).

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Section 2, Personal Names Index, contains personal names arranged alphabetically that identify the persons mentioned in the indexed items or, in the case of speeches, the speaker. Each entry contains the title, accession number, news release number, and the reference section. The symbol + is used to identify speeches presented by the person under whose name they are indexed.

Section 3, New Release Number Index, lists all numbered NASA News Releases arranged in news release number order, with the corresponding accession and reference numbers.

Section 4, Accession Number Index, lists all items indexed in this publication arranged in accession number order. Each entry contains the reference section and the corresponding news release number.

Section 5, Speeches, lists the speeches indexed in this publication arranged in accession number order. Each entry contains the title, speaker, date of release, and other reference information.

Section 6, News Releases, lists the news releases, press briefings, news conference transcripts, and other public information releases indexed in this publication, arranged in accession number order. Each news release reference contains the title, date of release, news release number, if any, and other reference information.

Copies of documents listed in this index are available to NASA offices on request from the NASA Center for AeroSpace Information (CASI), 800 Elkridge Landing Road, Linthicum Heights, MD 21090-2934. Requests for copies of the index itself should also be addressed to CASI via letter, the Internet (help@sti.nasa.gov), telephone (301-621-0390), or fax (301-621-0134).

# **Table of Contents**

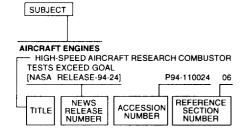
SECTION		PAGE	
1.	Subject Index	A-1	
2.	Personal Names Index	B-1	
3.	News Release Number Index		
4.	Accession Number Index	D-1	
5.	Speeches	E-1	
6.	News Releases	F-1	

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INDEX TO NASA NEWS RELEASES AND SPEECHES 1994

**APRIL 1995** 

# Typical Subject Index Listing



The title of the news release or speech is used as the prime retrieval point. The accession number is located at the bottom right of the entry, followed by a two-digit number (05 or 06) identifying the index section where the complete citation appears. If available, the news release number is also included.

# **ACCIDENT INVESTIGATION**

MARS OBSERVER INVESTIGATION REPORT RELEASED |NASA RELEASE-94-1| P94-10001 06

PERSEUS MISHAP TRACED TO FAULTY GYRO INASA RELEASE-94-2181 P94-10218 06

# **ACCIDENT INVESTIGATION BOARD**

MARS OBSERVER INVESTIGATION REPORT RELEASED

[NASA RELEASE-94-1] P94-10001 06

# **ACCIDENTS**

S AIRCRAFT ACCIDENTS

S SPACECRAFT ACCIDENTS

# ACQUIRED IMMUNODEFICIENCY SYNDROME /AIDS/

NASA, NIH SIGN AGREEMENT ON BIOMEDICAL RESEARCH [NASA RELEASE-94-134] P94-10134 06

# ADMINISTRATIVE OPERATIONS

SA CONTRACT ADMINISTRATION SA ORGANIZATION CHANGE

NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES [NASA RELEASE-94-3] P94-10003 06 ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO RETIRE IN APRIL

INASA RELEASE-94-61 P94-10006 06 BROOKS APPOINTED SPACE COMMUNICATIONS

INASA RELEASE-94-91 P94-10009 06 WHITEHEAD NAMED NASA DEPUTY AA FOR

**AERONAUTICS** [NASA RELEASE-94-23] P94-10023 06 NASA ANNOUNCES SPACE FLIGHT PERSONNEL P94-10066 06

[NASA RELEASE-94-66]

# ADVANCED STOVL AIRCRAFT

S STOVL AIRCRAFT

# ADVANCED VERY HIGH RESOLUTION RADIOMETER

DECEMBER 4 LAUNCH PLANNED FOR NOAA-J NASA RELEASE-94-189 P94-10189 06

## ADVANCED X-RAY ASTROPHYSICS FACILITY

S X-RAY ASTROPHYSICS FACILITY

# AERIAL PHOTOGRAPHY

NASA/FEMA REMOTE SENSING SYSTEM TO SPEED DISASTER RELIEF INASA RELEASE-94-621 P94-10062 06

# **AERODYNAMIC LOADS**

NASA-ARMY RESEARCH PAVES WAY FOR BETTER **HELICOPTERS** |NASA RELEASE-94-21| P94-10021 06

## **AERODYNAMIC TEST RANGE**

S EDWARDS AFR. CALIF

#### **AERODYNAMICS**

REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE INASA RELEASE-94-291 P94-10029 06

AEROJET CO.

NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION NASA RELEASE-94-190 P94-10190 06

# **AERONAUTICAL RESEARCH**

NASA FOSTERS AEROSPACE RESEARCH IN STATES [NASA RELEASE-94-13] P94-10013 06

NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH

NASA RELEASE-94-391 P94-10039 06

# **AFRONAUTICS**

NASA FOSTERS AEROSPACE RESEARCH IN [NASA RELEASE-94-13] P94-10013 06

REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE

INASA RELEASE-94-291 P94-10029 06

NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE |NASA RELEASE-94-46| P94-10046 06

ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE, CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. SPACE PROGRAM IN 1993 P94-10221 05

# **AERONAUTICS ADVISORY COMMITTEE**

REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE [NASA RELEASE-94-29] P94-10029 06

# **AEROSPACE ENGINEERING**

NASA AWARDS TECHNOLOGY GRANT TO SIERRA INASA RELEASE-94-631 P94-10063 06

NASA AWARDS RESEARCH GRANTS TO HISPANIC

SERVING INSTITUTIONS |NASA RELEASE-94-85| P94-10085 06

# **AEROSPACE INDUSTRY**

INASA RELEASE-94-461

REPORT CALLS FOR GREATER NASA GENERAL INASA RELEASE-94-291 P94-10029 06 NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE

P94-10046 06

15 ADDITIONAL 1994 PHASE ONE STTR SELECTIONS ANNOUNCED

|NASA RELEASE-94-111| P94-10111 06

# AEROSPACE INDUSTRY TECHNOLOGY PROGRAM

SOLICITS AEROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS INASA RELEASE-94-911 P94-10091 06

AITP PROPOSALS SELECTED FOR NEGOTIATIONS INASA RELEASE-94-1651 P94-10165 06

# **AEROSPACE SCIENCES**

S SPACE SCIENCES

# **AEROSPACE TECHNOLOGY**

NASA FOSTERS AEROSPACE RESEARCH IN STATES [NASA RELEASE-94-13] P94-10013 06 REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE

NASA RELEASE-94-29 P94-10029 06 NASA HOSTS NATIONAL AEROSPACE EDUCATION

CONFERENCE [NASA RELEASE-94-46]

ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE, CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. SPACE PROGRAM IN 1993. P94-10221 05

# AGENZIA SPAZIALE ITALIANA

S ITALIAN SPACE AGENCY

# **AGREEMENTS**

SA INTERNATIONAL AGREEMENTS

LANGLEY AND FORD SIGN TECHNOLOGY TRANSFER AGREEMENTS |NASA RELEASE-94-166| P94-10166 06 RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994 [NASA RELEASE-94-216] P94-10216 06

# AGRICULTURAL AND TECH, STATE UNIV., N.C.

S. NORTH CAROLINA A. AND T. STATE UNIV

# AGRICULTURE, DEPARTMENT OF

S DEPARTMENT OF AGRICULTURE

# AIAA

AMERICAN INST. OF AFRON AND **ASTRONAUTICS** 

# AIR BREATHING ENGINES

S JET ENGINES

# AIR FORCE ACADEMY, COLO.

NASA SELECTS PARTICIPANTS FOR STUDENT LAUNCH PROGRAM INASA RELEASE-94-1131 P94-10113 06

# AIR FORCE SPACE COMMAND, COLORADO SPGS, CO NASA APPOINTS NEAR-EARTH OBJECT SEARCH

COMMITTEE INASA RELEASE-94-1281 P94-10128 06

# AIR FORCE, U.S.

SA AIR FORCE SPACE COMMAND, COLORADO SPGS, CO

SA VANDENBERG AFB, CALIF SA WRIGHT-PATTERSON AFB, OHIO

ASTRONAUTS SELECTED FOR ATLANTIS' STS-66

INASA RELEASE-94-41 P94-10004 06 NASA HOSTS NATIONAL AEROSPACE EDUCATION

INASA RELEASE-94-461 P94-10046 06 ASTRONAUT GUTIERREZ LEAVES NASA, AIR

FORCE INASA RELEASE-94-1291 P94-10129 06

DECEMBER 4 LAUNCH PLANNED FOR NOAA-J |NASA RELEASE-94-189|

AIR NAVIGATION SUBJECT INDEX

AIR NAVIGATION  ELECTRONIC CHART WILL AID AERIAL	AIRSAR S SYNTHETIC APERTURE RADAR	NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN FOSSILS [NASA RELEASE-94-49] P94-10049 06
FIREFIGHTERS  NASA RELEASE-94-69  P94-10069 06	ALABAMA	IMPROVED SHUTTLE TILE TO FLY ON STS-59
AIR POLLUTION	NASA FOSTERS AEROSPACE RESEARCH IN	NASA RELEASE-94-54   P94-10054 06
HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL	STATES  NASA RELEASE-94-13  P94-10013 06	NASA/FEMA REMOTE SENSING SYSTEM TO SPEED DISASTER RELIEF
NASA RELEASE-94-24  P94-10024 06 AIR TRAFFIC CONTROL	ALABAMA UNIV.  AITP PROPOSALS SELECTED FOR NEGOTIATIONS	NASA PROVIDES PILOT FATIGUE
NASA ACQUIRES BOEING 757 FOR AERONAUTICAL	NASA RELEASE-94-165  P94-10165 06	COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06
FLIGHT RESEARCH  NASA RELEASE-94-39  P94-10039 06	NEW SPACELAB SCIENCE MISSION TO FLY IN 1996  NASA RELEASE-94-212  P94-10212 06	50 SCIENTISTS STUDY CANADIAN FORESTS IMPACT ON CLIMATE CHANGE
AIRCRAFT S BOEING 757 AIRCRAFT	ALABAMA UNIV., BIRMINGHAM	NASA RELEASE-94-65   P94-10065 06   FLECTRONIC CHART WILL AID AERIAL
S CONVAIR CV-990 AIRCRAFT S F-104 AIRCRAFT	NEW SPACELAB SCIENCE MISSION TO FLY IN 1996	ELECTRONIC CHART WILL AID AEHIAL FIREFIGHTERS  [NASA RELEASE-94-69] P94-10069 06
S HELICOPTERS S HIGH SPEED CIVIL TRANSPORT S PERSEUS RESEARCH AIRCRAFT	NASA RELEASE-94-212   P94-10212   06   ALASKA	NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO COLLABORATE
S RESEARCH AIRCRAFT S STOYL AIRCRAFT	NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS	INASA RELEASE-94-80   P94-10080 06 BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED
S SUPERSONIC AIRCRAFT S SUPERSONIC TRANSPORT	NASA RELEASE-94-12  P94-10012 06	AERO CONTRACT
S TRANSPORT AIRCRAFT	ALASKA UNIV.  SPECTACULAR COLOR FLASHES RECORDED	NASA USES SATELLITE DATA TO DETECT LYME
S TU-144 AIRCRAFT S V/STOL AIRCRAFT	ABOVE ELECTRICAL STORMS   NASA RELEASE-94-124   P94-10124 06	DISEASE RISK [NASA RELEASE-94-123] P94-10123 06
AIRCRAFT ACCIDENTS	ALLIED SIGNAL AEROSPACE CO., TORRANCE, CA.	NASA APPOINTS NEAR-EARTH OBJECT SEARCH
PERSEUS MISHAP TRACED TO FAULTY GYRO  NASA RELEASE-94-218  P94-10218 06	AITP PROPOSALS SELECTED FOR NEGOTIATIONS (NASA RELEASE-94-165) P94-10165 06	COMMITTEE  NASA RELEASE-94-128  P94-10128 06
NASA DEVELOPS NEW DIGITAL FLIGHT CONTROL	ALLISON DIV., GM CORP., INDIANAPOLIS	NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION
SYSTEM [NASA RELEASE-94-209] P94-10209 06	AITP PROPOSALS SELECTED FOR NEGOTIATIONS  NASA RELEASE-94-165  P94-10165 06	[NASA RELEASE-94-159] P94-10159 06
AIRCRAFT DESIGN	ALLISON GAS TURBINE	NASA HELPS PILOTS COMBAT FATIGUE DURING LONG FLIGHTS
NASA-ARMY RESEARCH PAVES WAY FOR BETTER	NASA AWARDS HIGH-SPEED PROPULSION CONTRACT	[NASA RELEASE-94-177] P94-10177 0
HELICOPTERS [NASA RELEASE-94-21] P94-10021 06	NASA RELEASE-94-150   P94-10150 06  AMERICAN GEOPHYSICAL UNION CONFERENCE	REMOTE ACCESS WIND TUNNEL AIDS IN HIGH SPEED RESEARCH [NASA RELEASE-94-186] P94-10186 0
NASA/FAA SPONSOR GENERAL AVIATION COMPETITION   NASA RELEASE-94-102  P94-10102 06	NASA AND AMERICAN GEOPHYSICAL UNION HONOR JAMES A VAN ALLEN	UNIQUE NASA WIND TUNNEL RESTORATION
BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED	[NASA RELEASE-94-81] P94-10081 06	COMPLETED [NASA RELEASE-94-193] P94-10193 0
AERO CONTRACT  NASA RELEASE-94-118  P94-10118 06	TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON CLIMATE CHANGE [NASA RELEASE-94-202] P94-10202 06	LIVE EDUCATIONAL BROADCASTS FROM
AIRCRAFT ENGINES	GAMMA RAY FLASHES IN ATMOSPHERE MORE	NASA RELEASE-94-207   P94-10207 0  NASA DEVELOPS NEW DIGITAL FLIGHT CONTRO
HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL [NASA RELEASE-94-24] P94-10024 06	COMMON THAN THOUGHT [NASA RELEASE-94-204] P94-10204 06	SYSTEM [NASA RELEASE-94-209] P94-10209 0
HIGH-SPEED ENGINE CYCLES TAPPED FOR FURTHER RESEARCH	AMERICAN INST. OF AERON. AND ASTRONAUTICS ADDRESS TO THE AMERICAN INSTITUTE OF	SULFUR-RICH ASTEROID SITE HOLDS CLUES TO DEMISE OF DINOSAURS
[NASA RELEASE-94-41] P94-10041 06  NASA AWARDS HIGH-SPEED PROPULSION	AERONAUTICS AND ASTRONAUTICS: CHALLENGE, CHANGE AND ACHIEVEMENT - RESHAPING THE U.S.	[NASA RELEASE-94-219] P94-10219 0
CONTRACT	SPACE PROGRAM IN 1993 P94-10221 05 AIAA MEETING REMARKS; CRYSTAL CITY	S AMERICAN ROCKET CO., CALIF.
NASA RELEASE-94-150  P94-10150 06 AIRCRAFT EQUIPMENT	P94-10222 05	ANDROGYNOUS PERIPHERAL DOCKING ASSEMBL SHUTTLE/MIR DOCKING HARDWARE ARRIVE
ELECTRONIC CHART WILL AID AERIAL FIREFIGHTERS	AMERICAN ROCKET CO., CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH	FROM RUSSIA (NASA RELEASE-94-151) P94-10151
NASA RELEASE-94-69   P94-10069 06   AIRCRAFT NOISE	AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06	ANTARCTIC
NASA TESTS NOISE-REDUCING NOZZLE FOR	AMERICAN TELEPHONE AND TELEGRAPH CO.	S ANTARCTICA
SUPERSONIC AIRLINERS [NASA RELEASE-94-14] P94-10014 06	NASA TECHNOLOGY SUPPORTS NEW MEDICAL INFORMATION SUPERHIGHWAY	ANTARCTICA  ANTARCTIC OZONE HOLE LEVELS SAME AS LAS
NASA-ARMY RESEARCH PAVES WAY FOR BETTER	[NASA RELEASE-94-156] P94-10156 06  AMES RESEARCH CENTER, MOFFETT FIELD, CA.	YEAR'S RECORD LOWS [NASA RELEASE-94-167] P94-10167 0
HELICOPTERS [NASA RELEASE-94-21] P94-10021 06	NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS	LIVE EDUCATIONAL BROADCASTS FRO
REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE	[NASA RELEASE-94-2] P94-10002 06	[NASA RELEASE-94-207] P94-10207
[NASA RELEASE-94-29] P94-10029 06 TESTS SEEN AS STEP TOWARD QUIETER	NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES	APOLLO SPACECRAFT S APOLLO 11
HELICOPTER BLADES INASA RELEASE-94-74 P94-10074 06	[NASA RELEASE-94-3] P94-10003 06 SATELLITE FINDS IMPRINT OF UNIVERSE ON	S APOLLO 14 S APOLLO 15
AIRCRAFT SAFETY	GAMMA-RAY EXPLOSIONS [NASA RELEASE-94-10] P94-10010 06	APOLLO 11
REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE I NASA REI FASE-94-291 P94-10029 06	NASA TESTS NOISE-REDUCING NOZZLE FOR SUPERSONIC AIRLINERS	APOLLO REFLECTORS CONTINUE TO AID STUDIE OF THE MOON
NASA ACQUIRES BOEING 757 FOR AERONAUTICAL	[NASA RELEASE-94-14] P94-10014 06 NASA TRACKS LAND-SURFACE MOVEMENT IN JAN.	[NASA RELEASE-94-122] P94-10122 ( APOLLO 14
FLIGHT RESEARCH [NASA RELEASE-94-39] P94-10039 06	17 EARTHQUAKE [NASA RELEASE:94-19]  P94-10019 06	APOLLO REFLECTORS CONTINUE TO AID STUDIE
AIRLOCK UNIQUE NASA WIND TUNNEL RESTORATION	NASA-ARMY RESEARCH PAVES WAY FOR BETTER	OF THE MOON  NASA RELEASE-94-122  P94-10122
COMPLETED  NASA RELEASE-94-193  P94-10193 06	HELICOPTERS [NASA RELEASE-94-21] P94-10021 06	APOLLO 15
AIRPORTS	REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE	APOLLO REFLECTORS CONTINUE TO AID STUDIE OF THE MOON
S RUNWAYS	NASA RELEASE-94-29   P94-10029 06	[NASA RELEASE-94-122] P94-10122

SUBJECT INDEX ASTRONOMY

APPLICATIONS SATELLITES	HUBBLE OBSERVATIONS SHED NEW LIGHT ON JUPITER COLLISION	HUBBLE TEAM TO RECEIVE COLLIER TROPHY (NASA RELEASE-94-71) P94-10071 06
S NAVIGATION SATELLITES	NASA RELEASE-94-161   P94-10161 06	ASTRONAUT WILLIAM THORNTON RETIRES FROM
APPLIED PHYSICS LAB., LAUREL, MD.  NASA NAMES SCIENCE TEAM FOR ASTEROID	IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE	NASA
RENDEZVOUS MISSION [NASA RELEASE:94-159] P94-10159 06	[NASA RELEASE-94-180] P94-10180 06	NASA RELEASE-94-87   P94-10087 06  CREW NAMED FOR FIRST SPACE SHUTTLE, MIR
APPLIED RESEARCH CORP., LANDOVER, MD.	HUBBLE IDENTIFIES PRIMEVAL GALAXIES, UNCOVERS NEW CLUES TO THE UNIVERSE'S EVOLUTION	DOCKING MISSION [NASA RELEASE-94-90] P94-10090 06
HST CONFIRMS EXISTENCE OF MASSIVE BLACK HOLE IN ACTIVE GALAXY	NASA RELEASE-94-201  P94-10201 06	INTERNATIONAL MICROGRAVITY LABORATORY
NASA RELEASE-94-82  P94-10082 06	ASTEROIDS SA EROS ASTEROID	MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06
APPROPRIATIONS AND BUDGETS SA FUNDING	SA GASPAA ASTEROID SA IDA ASTEROID	ASTRONAUT BOLDEN RETURNS TO MARINE CORPS
NASA CHIEF HAILS HOUSE VOTE PRESERVING SPACE STATION	COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS 'DOUBLE OBJECT'	NASA RELEASE-94-97  P94-10097 06
NASA RELEASE-94-106 P94-10106 06	[NASA RELEASE-94-26] P94-10026 06 GALILEO SPACECRAFT SIGHTS PROBABLE MOON	SHUTTLE ASTRONAUT RICHARD COVEY TO LEAVE NASA, AIR FORCE [NASA RELEASE-94-110] P94-10110 06
NASA FY 1995 BUDGET BRIEFING P94-10227 05  APPROPRIATIONS COMMITTEE, U.S. SENATE	OF ASTEROID IDA  NASA RELEASE-94-34  P94-10034 06	SPACE RADAR LABORATORY MAKES SECOND
GOLDIN HAILS SOLID SENATE VOTE ON SPACE	GALILEO DISCOVERS MOON OF ASTEROID	FLIGHT [NASA RELEASE-94-114] P94-10114 06
STATION  NASA RELEASE-94-127  P94-10127 06	NEW GALILEO ASTEROID MOON IMAGES, DATA	ASTRONAUT READDY TO REPLACE CAMERON AS NASA MANAGER IN RUSSIA
ARC	RELEASED [NASA RELEASE-94-83] P94-10083 06	NASA RELEASE-94-115  P94-10115 06
S AMES RESEARCH CENTER, MOFFETT FIELD, CA.	NASA APPOINTS NEAR-EARTH OBJECT SEARCH COMMITTEE	ASTRONAUT GUTIERREZ LEAVES NASA, AIR FORCE
ARECIBO OBSERVATORY, PUERTO RICO	[NASA RELEASE-94-128] P94-10128 06	NASA RELEASE-94-129 P94-10129 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC
COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS 'DOUBLE OBJECT'   NASA RELEASE-94-26   P94-10026 06	ASTEROID MOON DISCOVERED BY GALILEO SPACECRAFT IS NAMED [NASA RELEASE-94-158] P94-10158 06	OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06
ARIZONA STATE UNIV., TEMPE	SULFUR-RICH ASTEROID SITE HOLDS CLUES TO	CABANA APPOINTED CHIEF OF ASTRONAUT
NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN FOSSILS	DEMISE OF DINOSAURS [NASA RELEASE-94-219] P94-10219 06	OFFICE  NASA RELEASE-94-146  P94-10146 06
NASA RELEASE-94-49	ASTOVL AIRCRAFT S STOVL AIRCRAFT	LAUNCH DATE SET FOR STS-68/ENDEAVOUR  NASA RELEASE-94-154  P94-10154 06
ARIZONA UNIV.  HUBBLE TECHNOLOGY CONTRIBUTES TO	ASTRO MISSIONS	NASA ESTABLISHES PROGRAM OFFICE FOR
IMPROVED BREAST BIOPSIES [NASA RELEASE-94-107] P94-10107 06	CREW SELECTED FOR STS-67 ASTRONOMY MISSION	U.SRUSSIAN SPACEFLIGHTS [NASA RELEASE-94-172] P94-10172 06
IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE	[NASA RELEASE-94-5] P94-10005 06	ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT
[NASA RELEASE-94-180] P94-10180 06	ASTRO-SPAS  S ASTRONOMY SHUTTLE PALLET SATELLITE	[NASA RELEASE-94-175] P94-10175 06
ARIZONA UNIV., TUCSON	ASTRONAUT TRAINING	ASTRONAUT SEGA TO REPLACE READDY AS NASA
NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION	ASTRONAUTS THAGARD AND DUNBAR TO TRAIN FOR FLIGHT ON MIR	MANAGER IN RUSSIA [NASA RELEASE-94-182] P94-10182 06
NASA RELEASE-94-159  P94-10159 06   ARKANSAS	[NASA RELEASE-94-16] P94-10016 06 CAMERON TO MANAGE NASA ACTIVITIES AT STAR	ASTRONAUTS BLAHA AND LUCID TO TRAIN FOR FLIGHT ON MIR
NASA FOSTERS AEROSPACE RESEARCH IN STATES	CITY, RUSSIA [NASA RELEASE-94-27] P94-10027 06	[NASA RELEASE-94-183] P94-10183 06 ASTRONAUTS CHILTON, READDY TO COMMAND
NASA RELEASE-94-13 P94-10013 06	1995 ASTRONAUT CANDIDATES SELECTED	SHUTTLE/MIR MISSIONS [NASA RELEASE-94-185] P94-10185 06
NASA FOSTERS AEROSPACE EDUCATION IN ARKANSAS	[NASA RELEASE-94-205] P94-10205 06 ASTRONAUTS	COMMANDER, PILOT AND FLIGHT ENGINEER
NASA RELEASE-94-56  P94-10056 06  ARKANSAS AEROSPACE EDUCATION CENTER	ASTRONAUTS SELECTED FOR ATLANTIS' STS-66	NAMED TO STS-73 CREW [NASA RELEASE-94-195] P94-10195 06
NASA FOSTERS AEROSPACE EDUCATION IN	MISSION [NASA RELEASE-94-4] P94-10004 06	1995 ASTRONAUT CANDIDATES SELECTED
ARKANSAS  NASA RELEASE-94-56  P94-10056 06	CREW SELECTED FOR STS-67 ASTRONOMY	[NASA RELEASE-94-205] P94-10205 06 SPACE SHUTTLE CREW NAMED FOR STS-72
ARKANSAS AVIATION AEROSPACE COMMISSION	MISSION [NASA RELEASE-94-5] P94-10005 06	MISSION
NASA FOSTERS AEROSPACE EDUCATION IN	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE	[NASA RELEASE-94-208] P94-10208 06 APOLLO ASTRONAUT STUART ALLEN ROOSA
ARKANSAS [NASA RELEASE-94-56] P94-10056 06	RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06	DIES
ARKANSAS AVIATION HISTORICAL SOCIETY	ASTRONAUTS THAGARD AND DUNBAR TO TRAIN	NASA RELEASE-94-210  P94-10210 06   ASTRONOMICAL MODELS
NASA FOSTERS AEROSPACE EDUCATION IN ARKANSAS	FOR FLIGHT ON MIR [NASA RELEASE-94-16] P94-10016 06	COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS 'DOUBLE OBJECT'
[NASA RELEASE-94-56] P94-10056 06  ARKANSAS SCIENCE AND TECHNOLOGY AUTHORITY	UNITED STATES MICROGRAVITY PAYLOAD MAKES	[NASA RELEASE-94-26] P94-10026 06
NASA FOSTERS AEROSPACE EDUCATION IN ARKANSAS	SECOND FLIGHT  NASA RELEASE-94-25  P94-10025 06	ASTRONOMICAL SPECTROSCOPY CREW SELECTED FOR STS-67 ASTRONOMY
[NASA RELEASE-94-56] P94-10056 06	ASTRONAUT LINENGER JOINS STS-64 CREW (NASA RELEASE-94-31) P94-10031 06	MISSION [NASA RELEASE-94-5] P94-10005 06
ASC SATELLITES	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	GALILEO SPACECRAFT SIGHTS PROBABLE MOON
S COMMERCIAL SPACECRAFT ASINC INC., TUSTIN, CA	STS-59  NASA RELEASE-94-38  P94-10038 06	OF ASTEROID IDA [NASA RELEASE-94-34] P94-10034 06
ELECTRONIC CHART WILL AID AERIAL FIREFIGHTERS	NASA HOSTS NATIONAL AEROSPACE EDUCATION	GALILEO DISCOVERS MOON OF ASTEROID
[NASA RELEASE-94-69] P94-10069 06	CONFERENCE [NASA RELEASE-94-46]	[NASA RELEASE-94-50] P94-10050 06 ASTRONOMY
ASSOCIATION OF UNIV. FOR RES. IN ASTRON.	,	SA GAMMA RAY ASTRONOMY
HST OBSERVES THE SUPERNOVA IN THE WHIRLPOOL GALAXY [NASA RELEASE-94-76] P94-10076 06	SHUTTLE ASTRONAUT GRABE MOVES TO ORBITAL SCIENCES CORP. [NASA RELEASE-94-57] P94-10057 06	SA ROCKETBORNE ASTRONOMY SA ULTRAVIOLET ASTRONOMY SA X-RAY ASTRONOMY
HST CONFIRMS EXISTENCE OF MASSIVE BLACK	AVAILABILITY OF SHUTTLE CREWS CHANGES FOR	HUBBLE RULES OUT A LEADING EXPLANATION FOR
HOLE IN ACTIVE GALAXY  NASA RELEASE-94-82  P94-10082 06	POST-FLIGHT INTERVIEWS  NASA RELEASE-94-67  P94-10067 06	DARK MATTER [NASA RELEASE-94-188] P94-10188 06

GALAXIES.

P94-10110 06

P94-10114 06

[NASA RELEASE-94-108]

[NASA RELEASE-94-110]

[NASA RELEASE-94-114]

NASA, AIR FORCE

FLIGHT

SHUTTLE ASTRONAUT RICHARD COVEY TO LEAVE

SPACE RADAR LABORATORY MAKES SECOND

PRIMEVAL

HUBBLE IDENTIFIES

HUBBLE IDENTIFIES PRIMEVAL GALAXIES,	AURORA BOREALIS	HUBBLE IDENTIFIES PRIMEVAL GALAXIES.
UNCOVERS NEW CLUES TO THE UNIVERSE'S	NASA STUDYING AURORAS OVER ALASKA USING	UNCOVERS NEW CLUES TO THE UNIVERSE'S EVOLUTION
EVOLUTION   NASA RELEASE-94-201   P94-10201 06	SUBORBITAL ROCKETS INASA RELEASE-94-121 P94-10012 06	[NASA RELEASE-94-201] P94-10201 06
ASTRONOMY SHUTTLE PALLET SATELLITE	[NASA RELEASE-94-12] P94-10012 06	BIOENGINEERING
ATMOSPHERIC LABORATORY MAKES THIRD	AURORA PHOTOGRAPHY EXPERIMENT-B	STUDENTS SELECTED FOR NASA SCIENCE
FLIGHT	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE	TRAINING PROGRAM
NASA RELEASE-94-175  P94-10175 06	RUSSIAN COSMONAUT	NASA RELEASE-94-95  P94-10095 06
ASTROPHYSICAL JOURNAL	THANK RECENCE OF THE	BIOGRAPHY
HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE	AURORAS	NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES
EARLY UNIVERSE INASA RELEASE-94-1711 P94-10171 06	HUBBLE OBSERVATIONS SHED NEW LIGHT ON	INASA RELEASE-94-3 P94-10003 06
	JUPITER COLLISION INASA RELEASE-94-161   P94-10161 06	ASTRONAUTS SELECTED FOR ATLANTIS' STS-66
HUBBLE RULES OUT A LEADING EXPLANATION FOR DARK MATTER	[MADATILE CADE 04 TOT]	MISSION
[NASA RELEASE-94-188] P94-10188 06	AUSTRALIA	NASA RELEASE-94-4  P94-10004 06
ATLANTIS	NASA OPENS GROUND STATION FOR COMPTON GAMMA-RAY OBSERVATORY	CREW SELECTED FOR STS-67 ASTRONOMY
ASTRONAUTS SELECTED FOR ATLANTIS' STS-66	INASA RELEASE-94-42  P94-10042 06	MISSION   NASA RELEASE-94-5   P94-10005 06
MISSION	AUSTRALIAN NATIONAL UNIV., CANBERRA	ABBEY NAMED JSC DEPUTY DIRECTOR, WEITZ TO
NASA RELEASE-94-4  P94-10004 06	IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE	RETIRE IN APRIL
CREW NAMED FOR FIRST SPACE SHUTTLE, MIR	OF UNIVERSE	[NASA RELEASE-94-6] P94-10006 06
DOCKING MISSION [NASA RELEASE-94-90] P94-10090 06	NASA RELEASE-94-180  P94-10180 06	BROOKS APPOINTED SPACE COMMUNICATIONS
SHUTTLE/MIR DOCKING HARDWARE ARRIVES	AVIATION SAFETY REPORTING PROG.	DEPUTY AA INASA RELEASE-94-91 P94-10009 06
FROM RUSSIA	NASA PROVIDES PILOT FATIGUE	, the street of
NASA RELEASE-94-151  P94-10151 06	COUNTERMEASURES TRAINING INASA RELEASE-94-64   P94-10064 06	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT
MAGELLAN LOSS OF CONTACT CAPS VENUS	NASA HELPS PILOTS COMBAT FATIGUE DURING	INASA RELEASE-94-11] P94-10011 06
MISSION I NASA RELEASE-94-170   P94-10170 06	LONG FLIGHTS	ASTRONAUTS THAGARD AND DUNBAR TO TRAIN
(**************************************	NASA RELEASE-94-177 P94-10177 06	FOR FLIGHT ON MIR
NASA ESTABLISHES PROGRAM OFFICE FOR U.SRUSSIAN SPACEFLIGHTS	AWARDS	[NASA RELEASE-94-16] P94-10016 06
[NASA RELEASE-94-172] P94-10172 06	SA COLLIER TROPHY	WHITEHEAD NAMED NASA DEPUTY AA FOR
ATMOSPHERIC LABORATORY MAKES THIRD	SA CONTRACT AWARDS SA INVENTOR OF THE YEAR AWARD	AERONAUTICS   NASA RELEASE-94-23   P94-10023 06
FLIGHT	SA MINORITY CONTRACTOR OF THE YEAR	UNITED STATES MICROGRAVITY PAYLOAD MAKES
[NASA RELEASE-94-175] P94-10175 06	AWARD	SECOND FLIGHT
NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA	SA SOFTWARE OF THE YEAR AWARD SA SPACE FLIGHT MEDALS	NASA RELEASE-94-25  P94-10025 06
[NASA RELEASE-94-217] P94-10217 06	NASA AWARDS RESEARCH GRANTS TO HISPANIC	CAMERON TO MANAGE NASA ACTIVITIES AT STAR
ATLAS E	SERVING INSTITUTIONS	CITY, RUSSIA INASA RELEASE-94-271 P94-10027 06
UPDATED MIXED FLEET MANIFEST RELEASED	[NASA RELEASE-94-85] P94-10085 06	THAT THE EATHER STEET
[NASA RELEASE-94-61] P94-10061 06	FRENCH SPACE AGENCY HONORS	ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06
DECEMBER 4 LAUNCH PLANNED FOR NOAA-J	TOPEX-POSEIDON TEAM INASA RELEASE-94-1321 P94-10132 06	RESEARCHER DEVELOPS 1993 INVENTION OF THE
[NASA RELEASE-94-189] P94-10189 06	[10.00	YEAR
ATLAS LAUNCH VEHICLE	TECHNOLOGY 2004 CONFERENCE OPENS NOVEMBER 8	[NASA RELEASE-94-33] P94-10033 06
S ATLAS E	[NASA RELEASE-94-184] P94-10184 06	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION
ATLAS MISSIONS		STS-59 [NASA RELEASE-94-38] P94-10038 06
SA ATLAS-3 MISSION	В	PAYLOAD COMMANDER, MISSION SPECIALIST
LAUNCH DATE FOR SPACE SHUTTLE MISSION	_	NAMED TO STS-73
STS-66 ANNOUNCED [NASA RELEASE-94-173] P94-10173 06	BALL AEROSPACE SYSTEMS	[NASA RELEASE-94-47] P94-10047 06
ATLAS-3 MISSION	NASA SELECTS TWO SMALL EXPLORER MISSIONS	SHUTTLE ASTRONAUT GRABE MOVES TO ORBITAL
ASTRONAUTS SELECTED FOR ATLANTIS' STS-66	FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06	SCIENCES CORP. INASA RELEASE-94-57! P94-10057 06
MISSION	BAMSI, INC.	THE STATE OF STATE
NASA RELEASE-94-4   P94-10004 06	NASA AND INDUSTRY SIGN AGREEMENT TO	NASA ANNOUNCES SPACE FLIGHT PERSONNEL CHANGES
ATMOSPHERIC LABORATORY MAKES THIRD	SUPPORT EDUCATION	[NASA RELEASE-94-66] P94-10066 06
FLIGHT   NASA RELEASE-94-175   P94-10175   06	[NASA RELEASE-94-190] P94-10190 06	NASA AND AMERICAN GEOPHYSICAL UNION
ATMOSPHERE	BATSE /EXPERIMENT/	HONOR JAMES A VAN ALLEN
S EARTH ATMOSPHERE	S BURST AND TRANSIENT SOURCE EXPERIMENT	(10.0.1.1.222.132.3.1)
S IONOSPHERE	BATTERIES	ASTRONAUT WILLIAM THORNTON RETIRES FROM NASA
S MESOSPHERE	INVESTIGATION PANEL RELEASES REPORT ON	NASA RELEASE-94-87  P94-10087 06
S STRATOSPHERE	NOAA-13 FAILURE   NASA RELEASE-94-157   P94-10157 06	CREW NAMED FOR FIRST SPACE SHUTTLE, MIR
ATMOSPHERIC CHEMISTRY	BAYLOR COLLEGE OF MEDICINE, HOUSTON, TEX.	DOCKING MISSION
'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED	NEW SPACELAB SCIENCE MISSION TO FLY IN	[NASA RELEASE-94-90] P94-10090 06
NASA RELEASE-94-8  P94-10008 06	1996	CHAPPELL NAMED TO WHITE HOUSE GLOBE
ATMOSPHERIC LAB FOR APPLICATIONS & SCIENCE	[NASA RELEASE-94-212] P94-10212 06	PROJECT   NASA RELEASE-94-92   P94-10092 06
S ATLAS MISSIONS	BDM CORP., MCLEAN, VA	INNOVINEERIOE OF SET
ATMOSPHERIC LAB FOR SCIENCE & APPLICATIONS	NASA STIMULATES USE OF SCIENCE DATA OVER	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT
S ATLAS MISSIONS	THE INTERNET [NASA RELEASE-94-131] P94-10131 06	NASA RELEASE-94-96   P94-10096   06
ATMOSPHERIC SOUNDING	BELIZE	ASTRONAUT BOLDEN RETURNS TO MARINE
NASA STUDYING AURORAS OVER ALASKA USING	SULFUR-RICH ASTEROID SITE HOLDS CLUES TO	CORPS SOLDEN RETURNS TO MARINE
SUBORBITAL ROCKETS	DEMISE OF DINOSAURS	[NASA RELEASE-94-97] P94-10097 06
NASA RELEASE-94-12  P94-10012 06	[NASA RELEASE-94-219] P94-10219 06	ARNOLD ALDRICH RETIRES
NASA AND BRAZIL SIGN SOUNDING ROCKET	BERKELEY GEO RESEARCH GROUP, ORINDA, CA.	INASA RELEASE-94-1081 P94-10108 06

NASA SELECTS PROJECTS FOR COMMERCIAL

HUBBLE DETECTS PRIMORDIAL HELIUM IN THE

P94-10203 06

P94-10109 06

REMOTE SENSING

**BIG-BANG COSMOLOGY** 

FARLY UNIVERSE

NASA RELEASE-94-203

INASA RELEASE-94-109 |

AURA

CAMPAIGN AGREEMENT

P94-10051 06

P94-10165 06

|NASA RELEASE-94-51|

[NASA RELEASE-94-165]

AITP PROPOSALS SELECTED FOR NEGOTIATIONS

S. ASSOCIATION OF UNIV. FOR RES. IN ASTRON.

AUBURN UNIV., ALA.

ASTRONAUT READDY TO REPLACE CAMERON AS	BIOPROCESSING	BRAZILIAN SPACE COMMISSION
NASA MANAGER IN RUSSIA INASA RELEASE-94-115   P94-10115 06	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE	NASA AND BRAZIL SIGN SOUNDING ROCKET
WELCH NAMED NEWS CHIEF AT NASA	RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06	CAMPAIGN AGREEMENT [NASA RELEASE-94-51] P94-10051 06
HEADQUARTERS	UNITED STATES MICROGRAVITY PAYLOAD MAKES	·
INASA RELEASE-94-116] P94-10116 06	SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06	NASA SOUNDING ROCKET CAMPAIGN TO STUDY IONOSPHERE WITH BRAZIL
ASTRONAUT GUTIERREZ LEAVES NASA, AIR FORCE	NASA RELEASE-94-25   P94-10025 06   BIOREACTORS	NASA RELEASE-94-126  P94-10126 06
NASA RELEASE-94-129 P94-10129 06	NASA, NIH SIGN AGREEMENT ON BIOMEDICAL	BROWN UNIV., PROVIDENCE, R.I.
FORDYCE NAMED OHIO AEROSPACE INSTITUTE CHIEF SCIENTIST	RESEARCH	NASA INSTALLS TELECONFERENCE SYSTEM FOR
[NASA RELEASE-94-130] P94-10130 06	[NASA RELEASE-94-134] P94-10134 06	GATEWAY TO MOSCOW  NASA RELEASE-94-28  P94-10028 06
LASER ATMOSPHERIC RESEARCH, ROBOTIC	BIOSCIENCE S EXOBIOLOGY	BST SYSTEMS, INC., PLAINFIELD, CT.
OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64	S LIFE SCIENCES	NASA MINORITY CONTRACTORS OF THE YEAR
[NASA RELEASE-94-135] P94-10135 06	S PHYSIOLOGY	AWARDED
CREW MEMBERS NAMED FOR SPACE SHUTTLE	BIOTECHNOLOGY SALISE SUPPORT SYSTEMS	NASA RELEASE-94-163  P94-10163 06
MISSION STS-70  NASA RELEASE-94-141  P94-10141 06	SA LIFE SUPPORT SYSTEMS NASA, NIH SIGN AGREEMENT ON BIOMEDICAL	BUDGETS
CHANG-DIAZ NAMED PAYLOAD COMMANDER FOR	RESEARCH	S APPROPRIATIONS AND BUDGETS S FUNDING
TSS REFLIGHT	(NASA RELEASE-94-134) P94-10134 06	
INASA RELEASE-94-142   P94-10142 06 SPACE SHUTTLE CREW NAMED FOR SECOND MIR	BLACK HOLES /ASTRONOMY/	BUREAU OF LAND MANAGEMENT  ELECTRONIC CHART WILL AID AERIAL
DOCKING MISSION	HST CONFIRMS EXISTENCE OF MASSIVE BLACK HOLE IN ACTIVE GALAXY	FIREFIGHTERS
[NASA RELEASE-94-145] P94-10145 06	[NASA RELEASE-94-82] P94-10082 06	[NASA RELEASE-94-69] P94-10069 06
CABANA APPOINTED CHIEF OF ASTRONAUT OFFICE	BOEING AEROSPACE CO.	BURST AND TRANSIENT SOURCE EXPERIMENT
[NASA RELEASE-94-146] P94-10146 06	SPACE STATION PROGRAM MARKS MAJOR MILESTONE	SATELLITE FINDS IMPRINT OF UNIVERSE ON
GUIDONI NAMED TO CREW OF TETHERED	[NASA RELEASE-94-45] P94-10045 06	GAMMA-RAY EXPLOSIONS [NASA RELEASE-94-10] P94-10010 06
SATELLITE REFLIGHT [NASA RELEASE-94-169] P94-10169 06	SPACE STATION SYSTEM DESIGN REVIEW	UNUSUAL HIGH ENERGY FLASHES SEEN IN
NASA ESTABLISHES PROGRAM OFFICE FOR	COMPLETED   NASA RELEASE-94-53   P94-10053 06	EARTH'S ATMOSPHERE
U.SRUSSIAN SPACEFLIGHTS	NASA TO USE RUSSIAN SUPERSONIC AIRLINER	[NASA RELEASE-94-86] P94-10086 06
NASA RELEASE-94-172   P94-10172 06	FOR FLIGHT TESTS	COMPTON GAMMA-RAY OBSERVATORY FINDS BRIGHT NEW X-RAY SOURCE
ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT	[NASA RELEASE-94-143] P94-10143 06 BOEING AIRCRAFT	[NASA RELEASE-94-140] P94-10140 06
NASA RELEASE-94-175 P94-10175 06	S BOEING 757 AIRCRAFT	GAMMA RAY FLASHES IN ATMOSPHERE MORE COMMON THAN THOUGHT
LADWIG TO LEAD NEW OFFICE OF POLICY AND PLANS	BOEING CO.	NASA RELEASE-94-204   P94-10204 06
[NASA RELEASE-94-181] P94-10181 06	STATION CONTROL BOARD RATIFIES IMPROVED	
COMMANDER, PILOT AND FLIGHT ENGINEER	ASSEMBLY SEQUENCE [NASA RELEASE-94-117] P94-10117 06	C
NAMED TO STS-73 CREW	1,4,10,11, 00	
INASA RELEASE-94-1951 P94-10195 OF	NASA AND BOEING REACH AGREEMENT ON SPACE	CALIEODNIA
INASA RELEASE-94-195   P94-10195 06 LYNN TO BECOME NASA'S FIRST CIO	NASA AND BOEING REACH AGREEMENT ON SPACE STATION CONTRACT	CALIFORNIA  NASA TRACKS LAND-SURFACE MOVEMENT IN JAN
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE
LYNN TO BECOME NASA'S FIRST CIO  NASA RELEASE-94-199  P94-10199 06  DELUCAS NAMED SPACE STATION ACTING SENIOR	STATION CONTRACT	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE  NASA RELEASE-94-19  P94-10019 06
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06	STATION CONTRACT         P94-10144 06           INASA RELEASE-94-144           P94-10144 06           NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION         P94-10190 06           INASA RELEASE-94-190           P94-10190 06	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06 CALIFORNIA INST. OF TECHNOL., PASADENA
LYNN TO BECOME NASA'S FIRST CIO  NASA RELEASE-94-199  P94-10199 06  DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST  NASA RELEASE-94-206  P94-10206 06  APOLLO ASTRONAUT STUART ALLEN ROOSA	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06  NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06  BOEING COMMERCIAL AIRPLANE CO., WASH.	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT
LYNN TO BECOME NASA'S FIRST CIO   NASA RELEASE-94-199  P94-10199 06   DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST   NASA RELEASE-94-206  P94-10206 06   APOLLO ASTRONAUT STUART ALLEN ROOSA DIES	STATION CONTRACT         P94-10144 06           INASA RELEASE-94-144           P94-10144 06           NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION         P94-10190 06           INASA RELEASE-94-190           P94-10190 06	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHOUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06
LYNN TO BECOME NASA'S FIRST CIO   NASA RELEASE-94-199  P94-10199 06   DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST   NASA RELEASE-94-206  P94-10206 06   APOLLO ASTRONAUT STUART ALLEN ROOSA DIES   NASA RELEASE-94-210  P94-10210 06	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06  NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06  BOEING COMMERCIAL AIRPLANE CO., WASH.  BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT [NASA RELEASE-94-118] P94-10118 06	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  CALIFORNIA STATE UNIV., LOS ANGELES
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06  DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST [NASA RELEASE-94-206] P94-10206 06  APOLLO ASTRONAUT STUART ALLEN ROOSA DIES [NASA RELEASE-94-210] P94-10210 06  KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO LEAVE NASA	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06  NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06  BOEING COMMERCIAL AIRPLANE CO., WASH.  BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT [NASA RELEASE-94-118] P94-10118 06  NASA AWARDS HIGH-SPEED PROPULSION	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE:94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE:94-152] P94-10152 06  CALIFORNIA STATE UNIV., LOS ANGELES  NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06  DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST [NASA RELEASE-94-206] P94-10206 06  APOLLO ASTRONAUT STUART ALLEN ROOSA DIES [NASA RELEASE-94-210] P94-10210 06  KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO LEAVE NASA [NASA RELEASE-94-211] P94-10211 06	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06  NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06  BOEING COMMERCIAL AIRPLANE CO., WASH.  BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT [NASA RELEASE-94-118] P94-10118 06	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  CALIFORNIA STATE UNIV., LOS ANGELES  NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS [NASA RELEASE-94-85] P94-10085 06
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06  DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST [NASA RELEASE-94-206] P94-10206 06  APOLLO ASTRONAUT STUART ALLEN ROOSA DIES [NASA RELEASE-94-210] P94-10210 06  KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO LEAVE NASA	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06  NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06  BOEING COMMERCIAL AIRPLANE CO., WASH.  BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT [NASA RELEASE-94-118] P94-10118 06  NASA AWARDS HIGH-SPEED PROPULSION CONTRACT	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHOUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  CALIFORNIA STATE UNIV., LOS ANGELES NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS [NASA RELEASE-94-85] P94-10085 06  CALIFORNIA STATE UNIV., NORTHRIDGE
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06  DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST [NASA RELEASE-94-206] P94-10206 06  APOLLO ASTRONAUT STUART ALLEN ROOSA DIES [NASA RELEASE-94-210] P94-10210 06  KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO LEAVE NASA [NASA RELEASE-94-211] P94-10211 06  JAY HONEYCUTT NAMED KENNEDY SPACE CENTER DIRECTOR [NASA RELEASE-94-214] P94-10214 06	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06  NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06  BOEING COMMERCIAL AIRPLANE CO., WASH.  BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT [NASA RELEASE-94-118] P94-10118 06  NASA AWARDS HIGH-SPEED PROPULSION CONTRACT [NASA RELEASE-94-150] P94-10150 06  BOEING DEFENSE AND SPACE GROUP NASA MARKS SPACE STATION MILESTONE	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  CALIFORNIA STATE UNIV., LOS ANGELES  NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS [NASA RELEASE-94-85] P94-10085 06
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06  DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST [NASA RELEASE-94-206] P94-10206 06  APOLLO ASTRONAUT STUART ALLEN ROOSA DIES [NASA RELEASE-94-210] P94-10210 06  KSC CENTER DIRECTOR ROBERT L. CHIPPEN TO LEAVE NASA [NASA RELEASE-94-211] P94-10211 06  JAY HONEYCUTT NAMED KENNEDY SPACE CENTER DIRECTOR [NASA RELEASE-94-214] P94-10214 06  BIOLOGICAL EFFECTS	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06  NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06  BOEING COMMERCIAL AIRPLANE CO., WASH.  BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AGRO CONTRACT [NASA RELEASE-94-118] P94-10118 06  NASA AWARDS HIGH-SPEED PROPULSION CONTRACT [NASA RELEASE-94-150] P94-10150 06  BOEING DEFENSE AND SPACE GROUP  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE:94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE:94-152] P94-10152 06  CALIFORNIA STATE UNIV., LOS ANGELES NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS [NASA RELEASE:94-85] P94-10085 06  CALIFORNIA STATE UNIV., NORTHRIDGE NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE:94-19] P94-10019 06
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06  DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST [NASA RELEASE-94-206] P94-10206 06  APOLLO ASTRONAUT STUART ALLEN ROOSA DIES [NASA RELEASE-94-210] P94-10210 06  KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO LEAVE NASA [NASA RELEASE-94-211] P94-10211 06  JAY HONEYCUTT NAMED KENNEDY SPACE CENTER DIRECTOR [NASA RELEASE-94-214] P94-10214 06  BIOLOGICAL EFFECTS  S PHYSIOLOGICAL EFFECTS	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06  NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06  BOEING COMMERCIAL AIRPLANE CO., WASH.  BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT [NASA RELEASE-94-118] P94-10118 06  NASA AWARDS HIGH-SPEED PROPULSION CONTRACT [NASA RELEASE-94-150] P94-10150 06  BOEING DEFENSE AND SPACE GROUP NASA MARKS SPACE STATION MILESTONE	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE:94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE:94-152] P94-10152 06  CALIFORNIA STATE UNIV., LOS ANGELES  NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS [NASA RELEASE:94-85] P94-10085 06  CALIFORNIA STATE UNIV., NORTHRIDGE  NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE:94-19] P94-10019 06  CALIFORNIA UNIV.
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LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06 DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST [NASA RELEASE-94-206] P94-10206 06 APOLLO ASTRONAUT STUART ALLEN ROOSA DIES [NASA RELEASE-94-210] P94-10210 06 KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO LEAVE NASA [NASA RELEASE-94-211] P94-10211 06 JAY HONEYCUTT NAMED KENNEDY SPACE CENTER DIRECTOR [NASA RELEASE-94-214] P94-10214 06 BIOLOGICAL EFFECTS S PHYSIOLOGICAL EFFECTS BIOLOGICAL RESEARCH SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06 BIOLOGICAL RESEARCH IN CANISTERS /BRIC/ SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06 BIOLOGICAL RESEARCH IN CANISTERS /BRIC/ SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [INASA RELEASE-94-135] P94-10135 06 BIOLOGY S PHYSIOLOGY SIOMEDICAL RESEARCH RESEARCHER DEVELOPS 1993 INVENTION OF THE YEAR [NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06 NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06 BOEING COMMERCIAL AIRPLANE CO., WASH. BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT [NASA RELEASE-94-118] P94-10118 06 NASA AWARDS HIGH-SPEED PROPULSION CONTRACT [NASA RELEASE-94-150] P94-10150 06 BOEING DEFENSE AND SPACE GROUP NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06 BOEING 757 AIRCRAFT NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH [NASA RELEASE-94-39] P94-10039 06 BONE DEMINERALIZATION NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT [NASA RELEASE-94-55] P94-10055 06 BOREAL ECOSYSTEM-ATMOSPHERE STUDY 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06 BOREAS S BOREAL ECOSYSTEM-ATMOSPHERE STUDY BRAZIL NASA SOUNDING ROCKET CAMPAIGN TO STUDY IONOSPHERE WITH BRAZIL NASA RELEASE-94-126] P94-10126 06	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  CALIFORNIA STATE UNIV., LOS ANGELES NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS [NASA RELEASE-94-85] P94-10085 06  CALIFORNIA STATE UNIV., NORTHRIDGE NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA UNIV. HUBBLE UNCOVERS A HIDDEN QUASAR IN A NEARBY GALAXY [NASA RELEASE-94-160] P94-10160 06  CALIFORNIA UNIV., BERKELEY SULFUR-RICH ASTEROID SITE HOLDS CLUES TO DEMISE OF DINOSAURS [NASA RELEASE-94-219] P94-10219 06  CALIFORNIA UNIV., LA JOLLA NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 [NASA RELEASE-94-212] P94-10212 06  CALIFORNIA UNIV., LIVERMORE S LAWRENCE LIVERMORE LAB.  CALIFORNIA UNIV., LOS ANGELES NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [INASA RELEASE-94-159] P94-10159 06 NEW SPACELAB SCIENCE MISSION TO FLY IN
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06  DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST [NASA RELEASE-94-206] P94-10206 06  APOLLO ASTRONAUT STUART ALLEN ROOSA DIES [NASA RELEASE-94-210] P94-10210 06  KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO LEAVE NASA [NASA RELEASE-94-211] P94-10211 06  JAY HONEYCUTT NAMED KENNEDY SPACE CENTER DIRECTOR [NASA RELEASE-94-214] P94-10214 06  BIOLOGICAL EFFECTS S PHYSIOLOGICAL EFFECTS  BIOLOGICAL RESEARCH SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06  BIOLOGICAL RESEARCH IN CANISTERS / BRIC/ SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [INASA RELEASE-94-135] P94-10135 06  BIOLOGY S PHYSIOLOGY BIOMEDICAL RESEARCH RESEARCHER DEVELOPS 1993 INVENTION OF THE YEAR [NASA RELEASE-94-33] P94-10033 06  NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT [NASA RELEASE-94-55] P94-10055 06	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06 NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06 BOEING COMMERCIAL AIRPLANE CO., WASH.  BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT [NASA RELEASE-94-118] P94-10118 06 NASA AWARDS HIGH-SPEED PROPULSION CONTRACT [NASA RELEASE-94-150] P94-10150 06 BOEING DEFENSE AND SPACE GROUP NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06 BOEING 757 AIRCRAFT NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH [NASA RELEASE-94-39] P94-10039 06 BONE DEMINERALIZATION NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT [NASA RELEASE-94-55] P94-10055 06 BOREAL ECOSYSTEM-ATMOSPHERE STUDY 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06 BOREAS S BOREAL ECOSYSTEM-ATMOSPHERE STUDY BRAZIL NASA SOUNDING ROCKET CAMPAIGN TO STUDY IONOSPHERE WITH BRAZIL NASA RELEASE-94-126] P94-10126 06 BRAZILIAN LAUNCH RANGES	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  CALIFORNIA STATE UNIV., LOS ANGELES NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS [NASA RELEASE-94-85] P94-10085 06  CALIFORNIA STATE UNIV., NORTHRIDGE NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA UNIV. HUBBLE UNCOVERS A HIDDEN QUASAR IN A NEARBY GALAXY [NASA RELEASE-94-160] P94-10160 06  CALIFORNIA UNIV., BERKELEY  SULFUR-RICH ASTEROID SITE HOLDS CLUES TO DEMISE OF DINOSAURS [NASA RELEASE-94-219] P94-10219 06  CALIFORNIA UNIV., LA JOLLA NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 [NASA RELEASE-94-212] P94-10212 06  CALIFORNIA UNIV., LIVERMORE S LAWRENCE LIVERMORE LAB.  CALIFORNIA UNIV., LIVERMORE S LAWRENCE LIVERMORE LAB  CALIFORNIA UNIV., LOS ANGELES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06  NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 [NASA RELEASE-94-159] P94-10159 06  NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 [NASA RELEASE-94-12] P94-10212 06  CALIFORNIA UNIV., LOS ANGELES  NASA NAMES SCIENCE MISSION TO FLY IN 1996 [NASA RELEASE-94-159] P94-10159 06
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06 DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST [NASA RELEASE-94-206] P94-10206 06 APOLLO ASTRONAUT STUART ALLEN ROOSA DIES [NASA RELEASE-94-210] P94-10210 06 KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO LEAVE NASA [NASA RELEASE-94-211] P94-10211 06 JAY HONEYCUTT NAMED KENNEDY SPACE CENTER DIRECTOR [NASA RELEASE-94-214] P94-10214 06 BIOLOGICAL EFFECTS S PHYSIOLOGICAL EFFECTS BIOLOGICAL RESEARCH SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06 BIOLOGICAL RESEARCH IN CANISTERS /BRIC/ SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06 BIOLOGICAL RESEARCH IN CANISTERS /BRIC/ SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [INASA RELEASE-94-135] P94-10135 06 BIOLOGY S PHYSIOLOGY SIOMEDICAL RESEARCH RESEARCHER DEVELOPS 1993 INVENTION OF THE YEAR [NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06 NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06 BOEING COMMERCIAL AIRPLANE CO., WASH. BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT [NASA RELEASE-94-118] P94-10118 06 NASA AWARDS HIGH-SPEED PROPULSION CONTRACT [NASA RELEASE-94-150] P94-10150 06 BOEING DEFENSE AND SPACE GROUP NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06 BOEING 757 AIRCRAFT NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH [NASA RELEASE-94-39] P94-10039 06 BONE DEMINERALIZATION NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT [NASA RELEASE-94-55] P94-10055 06 BOREAL ECOSYSTEM-ATMOSPHERE STUDY 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06 BOREAS S BOREAL ECOSYSTEM-ATMOSPHERE STUDY BRAZIL NASA SOUNDING ROCKET CAMPAIGN TO STUDY IONOSPHERE WITH BRAZIL NASA RELEASE-94-126] P94-10126 06	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA INST. OF TECHNOL., PASADENA NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  CALIFORNIA STATE UNIV., LOS ANGELES NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS [NASA RELEASE-94-85] P94-10085 06  CALIFORNIA STATE UNIV., NORTHRIDGE NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06  CALIFORNIA UNIV. HUBBLE UNCOVERS A HIDDEN QUASAR IN A NEARBY GALAXY [NASA RELEASE-94-160] P94-10160 06  CALIFORNIA UNIV., BERKELEY  SULFUR-RICH ASTEROID SITE HOLDS CLUES TO DEMISE OF DINOSAURS [NASA RELEASE-94-219] P94-10219 06  CALIFORNIA UNIV., LA JOLLA NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 [NASA RELEASE-94-212] P94-10212 06  CALIFORNIA UNIV., LIVERMORE S LAWRENCE LIVERMORE LAB.  CALIFORNIA UNIV., LOS ANGELES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06  NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 [NASA RELEASE-94-159] P94-10159 06  NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 [NASA RELEASE-94-159] P94-10159 06

AVAILABILITY OF SHUTTLE CREWS CHANGES FOR

POST-FLIGHT INTERVIEWS

CALIFORNIA UNIV., SAN FRANCISCO	
CALIFORNIA UNIV., SAN FRANCISCO NEW SPACELAB SCIENCE MISSION TO FLY IN	NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION
1996	NASA RELEASE-94-159  P94-10159 06
NASA RELEASE-94-212  P94-10212 06	CENTRIFUGES
CALIFORNIA UNIV., SANTA BARBARA	SPACE STATION MANAGERS RELEASE UPDATED
HUBBLE UNCOVERS A HIDDEN QUASAR IN A NEARBY GALAXY	ASSEMBLY PLAN  NASA RELEASE-94-164  P94-10164 06
NASA RELEASE-94-160  P94-10160 06	CENTRO DE LANCAMENTOS DE ALCANTARA
CALIFORNIA UNIV., SANTA CRUZ	S BRAZILIAN LAUNCH RANGES
IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE	CHARGE COUPLED DEVICE
NASA RELEASE-94-180  P94-10180 06	HUBBLE TECHNOLOGY CONTRIBUTES TO
CAMERAS S FAINT OBJECT CAMERA	IMPROVED BREAST BIOPSIES   NASA RELEASE-94-107   P94-10107 06
S WIDE FIELD/PLANETARY CAMERA 2	CHARGED PARTICLES
CANADA	S PLASMAS /PHYSICS/
SA CANADIAN SPACE AGENCY	CHEMICAL REACTIONS
SA NATIONAL RESEARCH COUNCIL, CANADA 50 SCIENTISTS STUDY CANADIAN FORESTS'	NASA ANNOUNCES 2-YEAR MICROGRAVITY RESEARCH GRANTS
IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06	(NASA RELEASE-94-52) P94-10052 06 CHEMICAL SYSTEMS FOR SPACE POWER
SPACE STATION MANAGERS RELEASE UPDATED	S BATTERIES
ASSEMBLY PLAN [NASA RELEASE-94-164] P94-10164 06	CHILDREN'S HOSPITAL OF BOSTON
CANADIAN CENTRE FOR REMOTE SENSING	NASA AND NIH READY FOR FIRST JOINT SCIENCE
50 SCIENTISTS STUDY CANADIAN FORESTS'	FLIGHT I NASA RELEASE-94-55   P94-10055   06
IMPACT ON CLIMATE CHANGE	110.00.11.00.00
[NASA RELEASE-94-65] P94-10065 06	CHLOROFLUOROCARBON NASA'S LIARS CONFIRMS CFCS CAUSED
CANADIAN SATELLITES	NASA'S UARS CONFIRMS CFCS CAUSED ANTARCTIC OZONE HOLE
S RADARSAT	[NASA RELEASE-94-215] P94-10215 06
CANADIAN SPACE AGENCY NASA MARKS SPACE STATION MILESTONE	CHROMOSOMES
NASA RELEASE-94-15  P94-10015 06	SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06
SPACE STATION PROGRAM MARKS MAJOR MILESTONE	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
[NASA RELEASE-94-45] P94-10045 06	CINCINNATI UNIV.  NASA SELECTS PARTICIPANTS FOR STUDENT
SPACE STATION SYSTEM DESIGN REVIEW	LAUNCH PROGRAM
COMPLETED	NASA RELEASE-94-113  P94-10113 06
[NASA RELEASE-94-53] P94-10053 06	CINCINNATI UNIV., OH
NASA AND CSA ANNOUNCE SPACE COOPERATION PLAN	NASA SELECTS PARTICIPANTS FOR STUDENT
[NASA RELEASE-94-89] P94-10089 06	LAUNCH PROGRAM [NASA RELEASE-94-113] P94-10113 06
CAP	CIRCADIAN RHYTHMS
S CIVIL AIR PATROL	NASA PROVIDES PILOT FATIGUE
CAPE CANAVERAL, FLA.	COUNTERMEASURES TRAINING
S KENNEDY SPACE CENTER, COCOA BEACH,	[NASA RELEASE-94-64] P94-10064 06
FLA.	CIRCUITS
CAPE KENNEDY, FLA.	INVESTIGATION PANEL RELEASES REPORT ON
S KENNEDY SPACE CENTER, COCOA BEACH, FLA.	NOAA-13 FAILURE [NASA RELEASE-94-157] P94-10157 06
CARNEGIE INST. OF WASHINGTON, D.C.	CITY COLLEGE OF NEW YORK
NASA APPOINTS NEAR-EARTH OBJECT SEARCH	NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS
COMMITTEE [NASA RELEASE-94-128] P94-10128 06	[NASA RELEASE-94-85] P94-10085 Of
IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE	CIVIL AIR PATROL
OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06	NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE
CASSINI MISSION	[NASA RELEASE-94-46] P94-10046 O
CASSINI DRAFT ENVIRONMENTAL IMPACT	CIVIL AVIATION
STATEMENT RELEASED	NASA HOSTS NATIONAL AEROSPACE EDUCATION
[NASA RELEASE-94-174] P94-10174 06	CONFERENCE INASA RELEASE-94-46  P94-10046 D
CCD	CLEMENTINE MISSION
S CHARGE COUPLED DEVICE	CLEMENTINE MISSION  CLEMENTINE PRODUCES FIRST GLOBAL DIGITA
CELLS	MAP OF MOON

P94-10159 06	POST-FLIGHT INTERVIEWS [NASA RELEASE-94-67] P94-10067 06
	TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE
AGERS RELEASE UPDATED	NASA RELEASE-94-162 P94-10162 06
P94-10164 06	TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON CLIMATE CHANGE [NASA RELEASE-94-202] P94-10202 06
DS DE ALCANTARA RANGES	CLIMATOLOGY
E	ASTRONAUTS SELECTED FOR ATLANTIS' STS-66
OGY CONTRIBUTES TO	MISSION  NASA RELEASE-94-4  P94-10004 06
PSIES P94-10107 06	'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED INASA BELFASE.94.81 P94-10008 06
S/	[NASA RELEASE-94-8] P94-10008 U6 50 SCIENTISTS STUDY CANADIAN FORESTS
2-YEAR MICROGRAVITY	IMPACT ON CLIMATE CHANGE  NASA RELEASE-94-65  P94-10065 06
P94-10052 06	CLOUDS
SPACE POWER	S MAGELLANIC CLOUDS CNES /FRANCE/
	S CENTRE NATL. D'ETUDES SPATIALES, FRANCE
F BOSTON	COBAE
FOR FIRST JOINT SCIENCE	S BRAZILIAN SPACE COMMISSION
P94-10055 06	COLLEGE OF WILLIAM AND MARY, VA.  NASA SELECTS PARTICIPANTS FOR STUDENT LAUNCH PROGRAM
ONFIRMS CFCS CAUSED LE	[NASA RELEASE-94-113] P94-10113 06
P94-10215 06	COLLIER TROPHY HUBBLE TEAM TO RECEIVE COLLIER TROPHY [NASA RELEASE-94-71] P94-10071 06
RATORY MAKES SECOND	COLLISIONS
P94-10114 06	COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS DOUBLE OBJECT
RTICIPANTS FOR STUDENT	[NASA RELEASE-94-26] P94-10026 06 EDUCATION TELECASTS SCHEDULED FOR 1994-95
P94-10113 06	SCHOOL YEAR  NASA RELEASE-94-198  P94-10198 06
TICIPANTS FOR STUDENT	COLOR PHOTOGRAPHY SPECTACULAR COLOR FLASHES RECORDED
P94-10113 06	ABOVE ELECTRICAL STORMS [NASA RELEASE-94-124] P94-10124 06
S PILOT FATIGUE	COLORADO SPACE GRANT CONSORTIUM
RAINING P94-10064 06	NASA SELECTS PARTICIPANTS FOR STUDENT LAUNCH PROGRAM [NASA RELEASE-94-113] P94-10113 06
NEL RELEASES REPORT ON	ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT [NASA RELEASE-94-175] P94-10175 06
] P94-10157 06	COLORADO STATE UNIV., FORT COLLINS
ORK ARCH GRANTS TO HISPANIC	NASA SELECTS PARTICIPANTS FOR STUDENT
P94-10085 06	LAUNCH PROGRAM [NASA RELEASE-94-113] P94-10113 06
IAL AEROSPACE EDUCATION	COLORADO UNIV.  NASA SELECTS PARTICIPANTS FOR STUDENT
	LAUNCH PROGRAM (NASA RELEASE-94-113) P94-10113 06
P94-10046 06	TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON CLIMATE CHANGE
NAL AEROSPACE EDUCATION	NASA RELEASE-94-202  P94-10202 06
P94-10046 06	COLORADO UNIV., BOULDER  NASA ANNOUNCES 1994 PHASE ONE STTR SELECTIONS
ICES FIRST GLOBAL DIGITAL	[NASA RELEASE-94-99] P94-10099 06
P94-10084 06	NASA SELECTS PARTICIPANTS FOR STUDENT LAUNCH PROGRAM [NASA RELEASE-94-113] P94-10113 06
OCKET CAMPAIGN TO STUDY	APOLLO REFLECTORS CONTINUE TO AID STUDIES
AZIL 5] P94-10126 06	OF THE MOON (NASA RELEASE-94-122) P94-10122 06
HARTS LONG TERM EL NINO	COLUMBIA  CREW SELECTED FOR STS-67 ASTRONOMY
P94-10162 06	MISSION [NASA RELEASE-94-5] P94-10005 06
HBOUND' EDUCATIONAL	PAYLOAD COMMANDER, MISSION SPECIALIST NAMED TO STS-73
P94-10008 06	NASA RELEASE-94-47  P94-10047 06
TUDY CANADIAN FORESTS	INTERNATIONAL MICROGRAVITY LABORATORY
HANGE } P94-10065 06	MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06

S CELLS /BIOLOGY/

|NASA RELEASE-94-55|

INASA RELEASE-94-134|

|NASA RELEASE-94-123|

TOPEX POSEIDON TEAM

INASA RELEASE-94-1321

NASA AND NIH READY FOR FIRST JOINT SCIENCE

NASA, NIH SIGN AGREEMENT ON BIOMEDICAL

NASA USES SATELLITE DATA TO DETECT LYME

**AGENCY** 

CENTER FOR DISEASE CONTROL, ATLANTA, GA.

CENTRE NATL. D'ETUDES SPATIALES, FRANCE

SPACE

P94-10055 06

P94-10134 06

P94-10123 06

P94-10132 06

HONORS

CLIMATE

'MISSION

CELLS /BIOLOGY/

FLIGHT

RESEARCH

FRENCH

SUBJECT INDEX COOPERATION

NASA SELECTS PAYLOAD SPECIALISTS FOR COMPETITION CONTRACT EVALUATION SPACELAR MISSION NASA/FAA SPONSOR GENERAL AVIATION NASA SOLICITS AEROSPACE INDUSTRY |NASA RELEASE-94-98| P94-10098 06 COMPETITION TECHNOLOGY PROGRAM PROPOSALS NASA RELEASE-94-1021 P94-10102 06 GUIDONI NAMED TO CREW OF TETHERED INASA RELEASE-94-911 P94-10091 06 SATELLITE REFLIGHT COMPTON GAMMA RAY OBSERVATORY CONTRACT NEGOTIATIONS INASA RELEASE-94-169 | P94-10169 06 S GAMMA RAY OBSERVATORY NASA MARKS SPACE STATION MILESTONE COMMANDER, PILOT AND FLIGHT ENGINEER **COMPUTER NETWORKS** P94-10015 06 INASA RELEASE-94-15 | NAMED TO STS-73 CREW SA INTERNETS NASA SELECTS SMALL BUSINESS INNOVATION NASA RELEASE-94-1951 P94-10195 06 REMOTE ACCESS WIND TUNNEL AIDS IN HIGH RESEARCH PROJECTS NEW SPACELAB SCIENCE MISSION TO FLY IN P94-10018 06 INASA RELEASE-94-18 | INASA RELEASE-94-1861 P94-10186 06 NASA RELEASE-94-212 15 ADDITIONAL 1994 PHASE ONE STTR SELECTIONS P94-10212 06 COMPUTER PROGRAMS ANNOUNCED **COLUMBUS SPACE LABORATORY** NASA ANNOUNCES SOFTWARE OF THE YEAR |NASA RELEASE-94-111| P94-10111 06 AWARD SPACE STATION PROGRAM MARKS MAJOR AITP PROPOSALS SELECTED FOR NEGOTIATIONS NASA RELEASE-94-22 P94-10022 06 MILESTONE INASA RELEASE-94-1651 P94-10165 06 INASA RELEASE,94,451 P94-10045 06 COMPUTER SCIENCES CORP. NASA AND INDUSTRY SIGN AGREEMENT TO NASA ANNOUNCES 1994 SBIR PHASE 1 COMBUSTION SUPPORT EDUCATION SELECTIONS. HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR INASA RELEASE-94-176 P94-10176 06 [NASA RELEASE-94-190] P94-10190 06 TESTS EXCEED GOAL COMPUTER SOFTWARE MGT. AND INFORM. CTR. CONTRACT PROPOSALS |NASA RELEASE-94-24| P94-10024 06 NASA ANNOUNCES SOFTWARE OF THE YEAR NASA SELECTS SMALL BUSINESS INNOVATION NASA ANNOUNCES MICROGRAVITY RESEARCH AWARD RESEARCH PROJECTS GRANTS |NASA RELEASE-94-22| P94-10022 06 |NASA RELEASE-94-18| P94-1001B 06 INASA RELEASE-94-581 P94-10058 06 COMPUTERIZED SIMULATION SOLICITS AFROSPACE INDUSTRY NASA COMBUSTION CHAMBERS COMPUTER MODEL OF NEAR-EARTH ASTEROID TECHNOLOGY PROGRAM PROPOSALS HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR [NASA RELEASE-94-91] P94-10091 06 INASA RELEASE-94-261 P94-10026 06 TESTS EXCEED GOAL NASA ANNOUNCES 1994 SBIR PHASE 1 INASA RELEASE-94-241 P94-10024 06 CONCAP-4 SELECTIONS COMBUSTORS SPACE RADAR HIGHLIGHTS SHUTTLE MISSION [NASA RELEASE-94-1761 P94-10176 06 STS-59 S COMBUSTION CHAMBERS |NASA RELEASE-94-38| P94-10038 06 CONTRACT SPECIFICATIONS **COMET COLLISIONS** COMPERENCES NASA MARKS SPACE STATION MILESTONE P94-10015 06 HUBBLE OBSERVATIONS SHED NEW LIGHT ON AMERICAN GEOPHYSICAL UNION INASA RELEASE-94-151 JUPITER COLLISION CONFERENCE NASA/DOD TO ESTABLISH STANDARD QUALITY SA NATIONAL CONGRESS ON AVIATION & SPACE INASA RELEASE-94-1611 P94-10161 06 **ASSURANCE REQUIREMENTS** NASA RELEASE-94-37 P94-10037 06 RESULTS FROM HUBBLE SPACE TELESCOPE SA PRESS CONFERENCE HIGHLIGHT 1994 NASA AND RUSSIAN SPACE AGENCY SIGN SPACE TECHNOLOGY 2004 CONFERENCE OPENS |NASA RELEASE-94-216| P94-10216 06 STATION INTERIM AGREEMENT AND \$400 MILLION CONTRACT COMET PATH INASA RELEASE-94-1841 P94-10184 06 INASA RELEASE-94-1011 P94-10101 06 NASA APPOINTS NEAR-EARTH OBJECT SEARCH **CONGRESSIONAL HEARINGS** NASA AND BOEING REACH AGREEMENT ON SPACE COMMITTEE NASA CHIEF HAILS HOUSE VOTE PRESERVING STATION CONTRACT (NASA RELEASE-94-128) P94-10128 06 SPACE STATION |NASA RELEASE-94-144| P94-10144 06 |NASA RELEASE-94-106| COMETS CONTRACTING AND PROCUREMENT CONSORTIUM FOR MATERIALS DEV. IN SPACE SA SHOEMAKER-LEVY 9 COMET NASA MARKS SPACE STATION MILESTONE SPACE RADAR HIGHLIGHTS SHUTTLE MISSION NASA APPOINTS NEAR-EARTH OBJECT SEARCH INASA RELEASE-94-151 P94-10015 06 COMMITTEE NASA SELECTS SMALL BUSINESS INNOVATION INASA RELEASE-94-381 P94-10038 06 INASA RELEASE-94-1281 P94-10128 06 RESEARCH PROJECTS CONSTELLATIONS NASA RELEASE-94-18 COMM. ON SCI., SPACE, & TECH., U.S. HOUSE P94-10018 06 S. DORADUS CONSTELLATION NASA APPOINTS NEAR-EARTH OBJECT SEARCH NASA/DOD TO ESTABLISH STANDARD QUALITY **ORION CONSTELLATION** ASSURANCE REQUIREMENTS S SCORPIUS CONSTELLATION NASA RELEASE-94-37 [NASA RELEASE-94-128] P94-10128 06 P94-10037 06 CONTAMINATION CONTROL COMMERCE, DEPARTMENT OF SOLICITS NASA AFROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS RESEARCHER DEVELOPS 1993 INVENTION OF THE S DEPARTMENT OF COMMERCE NASA RELEASE-94-91 P94-10091 06 COMMERCIAL SPACECRAFT INASA RELEASE-94-331 P94-10033 06 NASA AND RUSSIAN SPACE AGENCY SIGN SPACE UPDATED MIXED FLEET MANIFEST RELEASED STATION INTERIM AGREEMENT AND \$400 MILLION CONTRACT ADMINISTRATION |NASA RELEASE-94-61| P94-10061 06 CONTRACT COMMISSION FOR SPACE ACTIVITIES, BRAZIL NASA MARKS SPACE STATION MILESTONE INASA RELEASE-94-101 I P94-10101 06 INASA RELEASE-94-151 P94-10015 06 S BRAZILIAN SPACE COMMISSION BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AFRO CONTRACT COMMITTEES NASA TAKES OVER LANDSAT 7 DEVELOPMENT INASA RELEASE-94-1181 P94-10118 06 CONTRACT S NEAR-EARTH OBJECT SEARCH COMMITTEE NASA RELEASE-94-78 P94-10078 06 **CONTROL SYSTEMS** COMMUNICATION NETWORKS SA AIR TRAFFIC CONTROL CONTRACT AWARDS SA INTERNETS SA AIRCRAFT CONTROL PROGRAM SUPPORT COMMUNICATIONS SA SUBCONTRACTS SA SPACECRAFT CONTROL NETWORK NASA SELECTS SMALL BUSINESS INNOVATION RESEARCHER DEVELOPS 1993 INVENTION OF THE NASA OPENS GROUND STATION FOR COMPTON RESEARCH PROJECTS GAMMA-RAY OBSERVATORY [NASA RELEASE-94-18] P94-10018 06 INASA RELEASE-94-331 P94-10033 06 INASA RELEASE-94-421 P94-10042 06 SPACE STATION PROGRAM MARKS MAJOR NASA ANNOUNCES SMALLSAT CONTRACT NASA INITIATING INDUSTRY TESTING PROGRAM AWARDS VIA SATELLITE NETWORK INASA RELEASE-94-941 P94-10094 06 INASA RELEASE-94-451 P94-10045 06 INASA RELEASE-94-431 P94-10043 06 **CONVAIR CV-990 AIRCRAFT** NASA TECHNOLOGY SUPPORTS NEW MEDICAL NASA ANNOUNCES 1994 PHASE ONE STTR RUNWAY RESURFACING STARTS FOLLOWING INFORMATION SUPERHIGHWAY (NASA RELEASE-94-156) P94-10156 06 |NASA RELEASE-94-99| P94-10099 06 CV-990 TESTS INASA RELEASE-94-1531 P94-10153 06 COMMUNICATION SATELLITES NASA STIMULATES USE OF SCIENCE DATA OVER COOPERATION S INTELSAT SATELLITES THE INTERNET S INDUSTRIAL COOPERATION INASA RELEASE-94-1311 P94-10131 06 COMMUNICATIONS S INTERAGENCY COOPERATION SATELLITE COMMUNICATION AWARDS HIGH-SPEED **PROPULSION** S INTERNATIONAL COOPERATION CONTRACT PRIVATE SECTOR COOPERATION

|NASA RELEASE-94-150|

P94-10150 06

S SCHOLASTIC COOPERATION

SPACE COMMUNICATIONS

S SPACECRAFT COMMUNICATIONS

COOPERATIVE SOLAR ARRAY

SUBJECT INDEX

SCOUT LAUNCH VEHICLE TO RETIRE AFTER 34 COOPERATIVE SOLAR ARRAY UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT YEARS OF SERVICE STATION SOLAR ARRAY MODULES TO BE SENT TO P94-10072 06 |NASA RELEASE-94-72| INASA RELEASE-94-251 P94-10025 06 RUSSIA INTERNATIONAL MICROGRAVITY LABORATORY INASA RELEASE-94-791 P94-10079 06 INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT CORNELL UNIV., N.Y. MAKES SECOND FLIGHT NASA RELEASE-94-96 P94-10096 06 P94-10096 06 INASA RELEASE-94-961 NASA SELECTS TWO SMALL EXPLORER MISSIONS SPACE RADAR LABORATORY MAKES SECOND FOR DEVELOPMENT SPACE RADAR LABORATORY MAKES SECOND FLIGHT INASA RELEASE-94-1521 P94-10152 06 FLIGHT INASA RELEASE-94-114 NASA NAMES SCIENCE TEAM FOR ASTEROID [NASA RELEASE-94-114] P94-10114 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC RENDEZVOUS MISSION OPERATIONS AND UNTETHERED
HIGHLIGHT SHUTTLE MISSION STS-64 SPACEWALK MIR COSMONAUTS CONDUCT NASA EXPERIMENT INASA RELEASE-94-1591 P94-10159 06 P94-10168 06 INASA RELEASE-94-168 | CORONAS P94-10135 06 INASA RELEASE-94-1351 ATMOSPHERIC LABORATORY MAKES THIRD S SOLAR CORONA DEFENSE, DEPARTMENT OF FLIGHT CORRECTIVE OPTICS /HUBBLE TELESCOPE/ NASA RELEASE-94-175 P94-10175 06 S DEPARTMENT OF DEFENSE NASA DECLARES HUBBLE SERVICING MISSION DELEWARE SPACE GRANT CONSORTIUM **CRYSTALS** SUCCESSEUL NASA SELECTS PARTICIPANTS FOR STUDENT P94-10007 06 INASA RELEASE-94-71 S. PROTEIN CRYSTALS NASA PRESS CONFERENCE; GODDARD SPACE |NASA RELEASE-94-113| P94-10113 06 CTA INC., ROCKVILLE, MD FLIGHT CENTER, MARYLAND P94-10223 05 SMALLSAT CONTRACT **DELTA LAUNCH VEHICLES** NASA ANNOUNCES PRESS CONFERENCE OF THE HUBBLE SPACE AWARDS SA DELTA 2 LAUNCH VEHICLE TELESCOPE IMAGES RELEASE; GODDARD SPACE P94-10094 06 NASA RELEASE-94-94 NASA BEGINS DEVELOPMENT OF NEW MARS FLIGHT CENTER, GREENBELT, MARYLAND **CULTURE TECHNIQUES** EXPLORATION PROGRAM P94-10224 05 SA SPACE TISSUE LOSS SYSTEM |NASA RELEASE-94-20| P94-10020 06 COSMIC LAUNCH DATE FOR SPACE SHUTTLE MISSION NASA, NIH SIGN AGREEMENT ON BIOMEDICAL S COMPUTER SOFTWARE MGT. AND INFORM STS-66 ANNOUNCED RESEARCH CTR. P94-10134 06 |NASA RELEASE-94-173| P94-10173 06 INASA RELEASE-94-134] **COSMIC RAYS** NASA'S WIND SATELLITE WILL STUDY SOLAR WIND **CV-990 AIRCRAFT** S. GAMMA RAY BURSTS AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON S CONVAIR CV-990 AIRCRAFT A U.S. SPACECRAFT COSMOLOGY CYBERNET SYSTEMS CORP., ANN ARBOR, MI P94-10178 06 |NASA RELEASE-94-178| SA BIG-BANG COSMOLOGY NASA ANNOUNCES 1994 PHASE ONE STTR DELTA 2 LAUNCH VEHICLE SATELLITE FINDS IMPRINT OF UNIVERSE ON SELECTIONS DATA SET FOR SECOND FLIGHT OF TETHER GAMMA-RAY EXPLOSIONS P94-10099 06 INASA RELEASE-94-991 |NASA RELEASE-94-10| P94-10010 06 EXPERIMENT CYGNUS A [NASA RELEASE-94-35] P94,10035 06 IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE HUBBLE UNCOVERS A HIDDEN QUASAR IN A LIPDATED MIXED FLEET MANIFEST RELEASED NEARBY GALAXY INASA RELEASE-94-61 I INASA RELEASE-94-1801 P94-10180 06 NASA RELEASE-94-160 P94-10160 06 NASA'S WIND SATELLITE WILL STUDY SOLAR WIND COSMONAUTS AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON SA STAR CITY, U.S.S.R. D A U.S. SPACECRAFT FIRST SHUTTLE MISSION OF 1994 TO INCLUDE NASA RELEASE-94-178 P94-10178 06 RUSSIAN COSMONAUT DARK MATTER DEMINERAL IZATION INASA RELEASE-94-111 P94-10011 06 HUBBLE RULES OUT A LEADING EXPLANATION FOR S BONE DEMINERALIZATION MIR COSMONAUTS CONDUCT NASA EXPERIMENT DARK MATTER DEPARTMENT OF AGRICULTURE [NASA RELEASE-94-168] P94-10168 06 [NASA RELEASE-94-188] P94-10188 06 SA FOREST SERVICE, U.S. NASA ESTABLISHES PROGRAM OFFICE FOR DARTMOUTH COLLEGE, HANOVER, N.H. U.S.-RUSSIAN SPACEFLIGHTS NASA FOSTERS AEROSPACE RESEARCH IN NASA SOUNDING ROCKET CAMPAIGN TO STUDY [NASA RELEASE-94-172] P94-10172 06 STATES IONOSPHERE WITH BRAZIL [NASA RELEASE-94-13] P94-10013 06 COST REDUCTION P94-10126 06 INASA RELEASE-94-1261 DEPARTMENT OF COMMERCE NASA ADMINISTRATOR RELEASES STATEMENT ON **DATA ACQUISITION AND ANALYSIS** GAO REPORT NATIONAL OCEANIC AND ATMOSPHERIC SA PLANETARY DATA FACILITY P94-10103 06 ADMIN INASA RELEASE-94-103 | SA TRACKING AND DATA ACQUISITION COSTS PIONEER TECHNOLOGY NASA/INDUSTRY NASA-ARMY RESEARCH PAVES WAY FOR BETTER REINVESTMENT PROGRAM NASA BEGINS RESTRUCTURING EXPLORER HELICOPTERS PROGRAM AND FUSE MISSION INASA RELEASE-94-17 I P94-10017 06 (NASA RELEASE-94-21) P94-10021 06 [NASA RELEASE-94-155] P94-10155 06 CONFERENCE OPENS TECHNOLOGY 2004 DATA BASES NOVEMBER 8 CRANBROOK INST. OF SCIENCE, MI. S REMOTE SENSING DATA BASES NASA RELEASE-94-184 P94-10184 06 NASA AWARDS INTERNET PUBLIC ACCESS GRANTS DATA COLLECTION SYSTEM DEPARTMENT OF DEFENSE AND COOPERATIVE AGREEMENTS DECEMBER 4 LAUNCH PLANNED FOR NOAA-J [NASA RELEASE-94-194] P94-10194 06 NASA FOSTERS AEROSPACE RESEARCH IN NASA RELEASE-94-1891 P94-10189 06 STATES **CRASH HAZARD** [NASA RELEASE-94-13] P94-10013 06 DATA TRANSMISSION S AIRCRAFT SAFETY NASA OPENS GROUND STATION FOR COMPTON NASA/INDUSTRY PIONEER TECHNOLOGY REINVESTMENT PROGRAM GAMMA-RAY OBSERVATORY CRISTA P94-10042 06 P94-10017 06 |NASA RELEASE-94-42| [NASA RELEASE-94-17] S CRYO. IR SPECTROMETERS & TELESCOPES NASA/DOD TO ESTABLISH STANDARD QUALITY GALILEO BEGINS SENDING SHOEMAKER-LEVY ASSURANCE REQUIREMENTS DATA P94-10133 06 NASA RELEASE-94-37 CRYO IR SPECTROMETERS & TELESCOPES ATMOS. [NASA RELEASE-94-133] P94-10037 06 DATYL NASA TAKES OVER LANDSAT 7 DEVELOPMENT ATMOSPHERIC LABORATORY MAKES THIRD ASTEROID MOON DISCOVERED BY GALILEO CONTRACT P94-10175 06 [NASA RELEASE-94-78] P94-10078 06 INASA RELEASE-94-1751 SPACECRAFT IS NAMED [NASA RELEASE-94-158] P94-1015B 06 CLEMENTINE PRODUCES FIRST GLOBAL DIGITAL CRYOGENIC EQUIPMENT MAP OF MOON DC-X ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 P94-10084 06 INASA RELEASE-94-841 DELTA CHIPPER AGREEMENT SIGNED MISSION P94-10125 06 DELTA CLIPPER AGREEMENT SIGNED [NASA RELEASE-94-125] INASA RELEASE-94-41 P94-10004 06 P94-10125 06 (NASA RELEASE-94-125) DEBRIS ATMOSPHERIC LABORATORY MAKES THIRD NASA APPOINTS NEAR-EARTH OBJECT SEARCH S SPACE DEBRIS COMMITTEE (NASA RELEASE-94-175) P94-10175 06 P94-10128 06 [NASA RELEASE-94-128] S MILITARY APPLICATIONS DEPARTMENT OF EDUCATION **CRYSTAL GROWTH** DEFENSE PAYLOADS NASA HOSTS NATIONAL AEROSPACE EDUCATION FIRST SHUTTLE MISSION OF 1994 TO INCLUDE

UPDATED MIXED FLEET MANIFEST RELEASED

P94-10061 06

| NASA RELEASE-94-46 |

P94-10046 06

INASA RELEASE-94-61

P94-10011 06

RUSSIAN COSMONAUT

INASA RELEASE-94-111

SUBJECT INDEX EDUCATION

NASA AND INDUSTRY SIGN AGREEMENT TO **DOCKING** NASA STUDYING AURORAS OVER ALASKA USING SUPPORT EDUCATION SUBORBITAL ROCKETS SA SPACE DOCKING INASA RELEASE-94-1901 P94-10190 06 INASA RELEASE-94-121 P94-10012 06 ASTRONAUTS THAGARD AND DUNBAR TO TRAIN DEPARTMENT OF ENERGY FOR FLIGHT ON MIR UNUSUAL HIGH ENERGY FLASHES SEEN IN NASA FOSTERS AEROSPACE RESEARCH IN [NASA RELEASE-94-16] P94-10016 06 EARTH'S ATMOSPHERE INASA RELEASE-94-861 STATES P94-10086 06 CAMERON TO MANAGE NASA ACTIVITIES AT STAR NASA RELEASE-94-13 P94-10013 06 CITY, RUSSIA LASER ATMOSPHERIC RESEARCH, ROBOTIC INASA RELEASE-94-271 P94-10027 06 OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 NASA/INDUSTRY **SPACEWALK** PIONEER TECHNOLOGY NASA AND CSA ANNOUNCE SPACE COOPERATION REINVESTMENT PROGRAM INASA RELEASE-94-17 | INASA RELEASE-94-1351 P94-10135 06 P94-10017 06 [NASA RELEASE-94-89] P94-10089 06 EARTH ENVIRONMENT TECHNOLOGY 2004 CONFERENCE OPENS CREW NAMED FOR FIRST SPACE SHUTTLE, MIR NOVEMBER 8 ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 DOCKING MISSION INASA RELEASE-94-184| P94-10184 06 INASA RELEASE-94-90 P94-10090 06 INASA RELEASE-94-41 P94-10004 06 DEPARTMENT OF HEALTH AND HUMAN SERVICES DOD S CENTER FOR DISEASE CONTROL, ATLANTA, EARTH MOVEMENTS S DEPARTMENT OF DEFENSE GA SA EARTHQUAKES DOF **DEPARTMENT OF INTERIOR** S DEPARTMENT OF ENERGY NASA TRACKS LAND-SURFACE MOVEMENT IN JAN 17 EARTHQUAKE S BUREAU OF LAND MANAGEMENT DOMINION ASTROPHYSICAL OBSERVATORY, |NASA RELEASE-94-19| P94-10019 06 EARTH RESOURCE OBSERVATION SAT. DATA CANADA CTR IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE EARTH OBSERVATIONS /FROM SPACE/ S GEOLOGICAL SURVEY U.S. OF UNIVERSE NASA ANNOUNCES SMALLSAT CONTRACT INASA RELEASE-94-1801 **DEPARTMENT OF TRANSPORTATION** P94-10180 06 AWARDS DORADUS CONSTELLATION SA FEDERAL AVIATION ADMINISTRATION INASA RELEASE-94-941 P94-10094 06 HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE ANTARCTIC OZONE HOLE LEVELS SAME AS LAST NASA/INDUSTRY PIONEER TECHNOLOGY EARLY UNIVERSE YEAR'S RECORD LOWS REINVESTMENT PROGRAM |NASA RELEASE-94-171| P94-10171 06 INASA RELEASE-94-1671 P94-10167 06 INASA RELEASE-94-171 P94-10017 06 DOT NASA RADAR OBSERVES ERUPTING VOLCANO ON TECHNOLOGY 2004 CONFERENCE OPENS S DEPARTMENT OF TRANSPORTATION THE RING OF FIRE NOVEMBER 8 INASA RELEASE-94-1841 INASA RELEASE-94-1791 P94-10179 06 P94-10184 06 DOW CHEMICAL CO. NASA SELECTS PROJECTS FOR COMMERCIAL **DESIGN ANALYSIS** AITP PROPOSALS SELECTED FOR NEGOTIATIONS REMOTE SENSING | NASA RELEASE-94-165 | P94-10165 06 SPACE STATION PROGRAM MARKS MAJOR INASA RELEASE-94-2031 P94-10203 06 MILESTONE DROP TESTS EARTH OBSERVATIONS COMMERCIALIZATION APPL. INASA RELEASE-94-451 P94-10045 06 NASA ANNOUNCES 2-YEAR RESEARCH GRANTS MICROGRAVITY S FOCAP /PROGRAM/ **DESIGN CRITERIA** INASA RELEASE-94-521 EARTH OBSERVING SYSTEM /EOS/ P94-10052 06 S AIRCRAFT DESIGN S SPACECRAFT DESIGN **DROP TOWERS** NASA DEDICATES RESEARCH FACILITY IN WEST VIRGINIA NASA ANNOUNCES 2-YEAR DIGINET RESEARCH INC., SAN ANTONIO, TX MICROGRAVITY I NASA RELEASE-94-881 P94-10088 06 RESEARCH GRANTS NASA ANNOUNCES 1994 PHASE ONE STTR P94-10052 06 INASA RELEASE-94-521 EARTH OBSERVING SYSTEM SATELLITES SELECTIONS |NASA RELEASE-94-99| DRYDEN FLIGHT RESEARCH FACILITY, CALIF. S EOS SATELLITES P94-10099 06 NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR DIGITAL LIBRARY TECHNOLOGY /DLT/ **EARTH ORBIT** SUPERSONIC PILOTS NASA AWARDS INTERNET GRANTS AND NEW DATA BRIGHTENS DEBRIS OUTLOOK FOR |NASA RELEASE-94-2| P94-10002 06 COOPERATIVE AGREEMENTS SPACE STATION NASA ADMINISTRATOR MANAGEMENT CHANGES ANNOUNCES P94-10136 06 [NASA RELEASE-94-138] P94-10138 06 [NASA RELEASE-94-136] DIGITAL PHOTOGRAPHIC TRANSMISSION EARTH RESOURCE OBSERVATION SAT. DATA CTR. [NASA RELEASE-94-3] P94-10003 06 NASA/FEMA REMOTE SENSING SYSTEM TO SPEED NASA TAKES OVER LANDSAT 7 DEVELOPMENT BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED DISASTER RELIEF CONTRACT AERO CONTRACT INASA RELEASE-94-62 NASA RELEASE-94-78 P94-10078 06 P94-10062 06 NASA RELEASE-94-118 P94-10118 06 DINOSAURS EARTH RESOURCES TECHNOLOGY SATELLITES NASA TO USE RUSSIAN SUPERSONIC AIRLINER SULFUR-RICH ASTEROID SITE HOLDS CLUES TO S LANDSAT SATELLITES FOR FLIGHT TESTS DEMISE OF DINOSALIBS **EARTH SCIENCES** [NASA RELEASE-94-143] P94-10143 06 [NASA RELEASE-94-219] P94-10219 06 SA GEOLOGY DIODES RUNWAY RESURFACING STARTS FOLLOWING NASA AND UKRAINE SPACE AGENCY AGREE ON CV-990 TESTS NEW TECHNOLOGY TO BE TESTED FOR NASA AREAS OF SPACE COOPERATION [NASA RELEASE-94-153] [NASA RELEASE-94-119] P94-10119 06 INASA RELEASE-94-361 P94-10036 06 PERSEUS MISHAP TRACED TO FAULTY GYRO. **EARTHQUAKES** DISCOVERY INASA RELEASE-94-2181 P94-10218 06 NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. FIRST SHUTTLE MISSION OF 1994 TO INCLUDE DUST 17 EARTHQUAKE RUSSIAN COSMONAUT INASA RELEASE-94-191 P94-10019 06 S INTERSTELLAR DUST [NASA RELEASE-94-11] P94-10011 06 NASA/FEMA REMOTE SENSING SYSTEM TO SPEED ASTRONAUT LINENGER JOINS STS-64 CREW **DWARF STARS** DISASTER RELIEF INASA RELEASE-94-311 P94-10031 06 HUBBLE RULES OUT A LEADING EXPLANATION FOR INASA RELEASE-94-621 P94-10062 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC DARK MATTER EASTMAN KODAK CO., ROCHESTER, N.Y. OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 SPACEWALK INASA RELEASE-94-188 | P94-10188 06 NASA COMPLETES FIRST MIRROR FOR AXAF NASA RELEASE-94-135 INASA RELEASE-94-1391 P94-10139 06 F DISEASES **ECOLOGY** SA ACQUIRED IMMUNODEFICIENCY SYNDROME 50 SCIENTISTS STUDY CANADIAN FORESTS /AIDS/ EAGLE SCAN INC., BOULDER, CO. IMPACT ON CLIMATE CHANGE NASA USES SATELLITE DATA TO DETECT LYME NASA SELECTS PROJECTS FOR COMMERCIAL INASA RELEASE-94-651 P94-10065 06 DISEASE RISK **ECONOMIC IMPACT** [NASA RELEASE-94-123] NASA RELEASE-94-203 P94-10203 06 P94-10123 06 'MISSION EARTHBOUND' **EDUCATIONAL DISPLAY DEVICES EARTH ATMOSPHERE** TELECASTS SCHEDULED SA RESEARCH EXTERNAL VISION DISPLAY SA IONOSPHERE INASA RELEASE-94-81 P94-10008 06 NASA ACQUIRES BOEING 757 FOR AERONAUTICAL SA MESOSPHERE **EDUCATION** FLIGHT RESEARCH SA STRATOSPHERE SA PILOT TRAINING [NASA RELEASE-94-39] P94-10039 06 'MISSION EARTHBOUND' **EDUCATIONAL** MISSION EARTHBOUND' **EDUCATIONAL** DOC TELECASTS SCHEDULED TELECASTS SCHEDULED

| NASA RELEASE-94-8 |

P94-10008 06

INASA RELEASE-94-81

S DEPARTMENT OF COMMERCE

P94-10008 06

EDUCATIONAL PROGRAMS SUBJECT INDEX

		SUBJECT INDEX
NASA HOSTS NATIONAL AEROSPACE EDUCATION	ELECTRODYNAMICS	ENVIRONMENTAL PROTECTION AGENCY
CONFERENCE	NASA AND BRAZIL SIGN SOUNDING ROCKET	NASA FOSTERS AEROSPACE RESEARCH IN
NASA RELEASE-94-46	CAMPAIGN AGREEMENT LNASA RELEASE-94-511 P94-10051 06	STATES   NASA RELEASE-94-13   P94-10013 06
NASA FOSTERS AEROSPACE EDUCATION IN ARKANSAS	THE CONTRACT OF THE CONTRACT O	50 SCIENTISTS STUDY CANADIAN FORESTS
NASA RELEASE-94-56  P94-10056 06	ELECTROMAGNETIC RADIATION S. GAMMA RAY BURSTS	IMPACT ON CLIMATE CHANGE   NASA RELEASE-94-65   P94-10065 06
100 GIRLS, AGES 9-15, TO JOIN NASA HQ WORKFORCE ON APRIL 28	S GAMMA RAYS	EOCAP /PROGRAM/
NASA RELEASE-94-60  P94-10060 06	S NEAR INFRARED RADIATION	NASA SELECTS PROJECTS FOR COMMERCIAL
NASA AND INDUSTRY SIGN AGREEMENT TO	ELECTRONIC EQUIPMENT	REMOTE SENSING  NASA RELEASE-94-203  P94-10203 06
SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06	WIND AND POLAR LAUNCHES TO SLIP FOLLOWING TECHNICAL REVIEW	EOS /EARTH OBSERVING SYSTEM/
EDUCATION TELECASTS SCHEDULED FOR 1994-95	NASA RELEASE-94-30   P94-10030 06	S EARTH OBSERVING SYSTEM /EOS/
SCHOOL YEAR  NASA RELEASE-94-198  P94-10198 06	ENDEAVOUR	EOS SATELLITES
EDUCATIONAL PROGRAMS	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	UPDATED MIXED FLEET MANIFEST RELEASED INASA RELEASE-94-61   P94-10061 06
SA PASSPORT TO KNOWLEDGE	STS-59  NASA RELEASE-94-38  P94-1003B 06	EPA
SA UNIVERSITY PROGRAMS	IMPROVED SHUTTLE TILE TO FLY ON STS-59	S ENVIRONMENTAL PROTECTION AGENCY
NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE	NASA RELEASE-94-54  P94-10054 06	EPSCOR PROGRAM
NASA RELEASE-94-46	AVAILABILITY OF SHUTTLE CREWS CHANGES FOR	NASA FOSTERS AEROSPACE RESEARCH IN STATES
NASA FOSTERS AEROSPACE EDUCATION IN ARKANSAS	POST-FLIGHT INTERVIEWS [NASA RELEASE-94-67] P94-10067 06	[NASA RELEASE-94-13] P94-10013 06
[NASA RELEASE-94-56] P94-10056 06	CREW NAMED FOR SECOND WAKE SHIELD	EQUIPMENT
100 GIRLS, AGES 9-15, TO JOIN NASA HQ WORKFORCE ON APRIL 28	FACILITY SHUTTLE FLIGHT   NASA RELEASE-94-112   P94-10112 06	S AIRCRAFT EQUIPMENT S CRYOGENIC EQUIPMENT
[NASA RELEASE-94-60] P94-10060 06	SPACE RADAR LABORATORY MAKES SECOND	S ELECTRONIC EQUIPMENT
NASA AWARDS TECHNOLOGY GRANT TO SIERRA	FLIGHT	S PORTABLE EQUIPMENT S RESCUE EQUIPMENT
COLLEGE [NASA RELEASE-94-63] P94-10063 06	INASA RELEASE-94-114 P94-10114 06  LAUNCH DATE SET FOR STS-68/ENDEAVOUR	ERC, INC., TULLAHOMA, TN.
NASA SSIP WINNERS HONORED IN WASHINGTON,	[NASA RELEASE-94-154] P94-10154 06	NASA MINORITY CONTRACTORS OF THE YEAR
D.C. [NASA RELEASE-94-70] P94-10070 06	NASA RADAR OBSERVES ERUPTING VOLCANO ON	AWARDED [NASA RELEASE-94-163] P94-10163 06
NASA AWARDS RESEARCH GRANTS TO HISPANIC	THE RING OF FIRE [NASA RELEASE-94-179] P94-10179 06	ERDAS INC., ATLANTA, GA.
SERVING INSTITUTIONS  NASA RELEASE-94-85  P94-10085 06	ENGINE DESIGN	NASA SELECTS PROJECTS FOR COMMERCIAL REMOTE SENSING
CHAPPELL NAMED TO WHITE HOUSE GLOBE	HIGH-SPEED ENGINE CYCLES TAPPED FOR FURTHER RESEARCH	[NASA RELEASE-94-203] P94-10203 06
PROJECT	[NASA RELEASE-94-41] P94-10041 06	EROS ASTEROID
NASA RELEASE-94-92   P94-10092 06   STUDENTS SELECTED FOR NASA SCIENCE	ENGINE TESTS	NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION
TRAINING PROGRAM	NASA TESTS NOISE-REDUCING NOZZLE FOR SUPERSONIC AIRLINERS	[NASA RELEASE-94-159] P94-10159 06
[NASA RELEASE-94-95] P94-10095 06  NASA AND INDUSTRY SIGN AGREEMENT TO	[NASA RELEASE-94-14] P94-10014 06	ERTS
SUPPORT EDUCATION	HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL	S LANDSAT SATELLITES  ESCAPE-2
[NASA RELEASE-94-190] P94-10190 06	NASA RELEASE-94-24  P94-10024 06	ATMOSPHERIC LABORATORY MAKES THIRD
LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA	ENGINEERING	FLIGHT  NASA RELEASE-94-175  P94-10175 06
[NASA RELEASE-94-207] P94-10207 06		MASA HEELAGE OF HOT
1	SA AEROSPACE ENGINEERING	ESRO
EDUCATIONAL TELEVISION	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE	ESRO S EUROPEAN SPACE AGENCY
EDUCATIONAL TELEVISION MISSION EARTHBOUND EDUCATIONAL TELECASTS SCHEDULED	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06	S EUROPEAN SPACE AGENCY  ET
EDUCATIONAL TELEVISION MISSION EARTHBOUND EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK
EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06 EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06	S EUROPEAN SPACE AGENCY  ET S EXTERNAL TANK  EUROPEAN SPACE AGENCY
EDUCATIONAL TELEVISION  MISSION EARTHBOUND EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06 EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06 ENGINES	S EUROPEAN SPACE AGENCY  ET S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION
EDUCATIONAL TELEVISION  MISSION EARTHBOUND EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06  EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06  LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES S AIRCRAFT ENGINES S JET ENGINES	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66  MISSION [NASA RELEASE-94-4] P94-10004 06
EDUCATIONAL TELEVISION  MISSION EARTHBOUND EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06  EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06  LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06 ENGINES S AIRCRAFT ENGINES	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06
EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06  EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06  EDWARDS AFB, CALIF.	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06  NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES S AIRCRAFT ENGINES S JET ENGINES S ROCKET ENGINES	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR
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EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06  EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06  EDWARDS AFB, CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06  NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES  S AIRCRAFT ENGINES S JET ENGINES S TURBOFAN ENGINE ENGLAND S UNITED KINGDOM ENVIRONMENT S EARTH ENVIRONMENT S ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-53] P94-10053 06
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EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06 EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06 EDWARDS AFB, CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06 EEO S FEDERAL WOMENS PROGRAM, NASA EL NINO TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06 ENGINES S AIRCRAFT ENGINES S JET ENGINES S TURBOFAN ENGINE ENGLAND S UNITED KINGDOM ENVIRONMENT S EARTH ENVIRONMENT S ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT ENVIRONMENT CANADA 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-53] P94-10053 06  HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A [NASA RELEASE-94-77] P94-10077 06  STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA [NASA RELEASE-94-79] P94-10079 06
EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06 EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06 EDWARDS AFB, CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06 EEO S FEDERAL WOMENS PROGRAM, NASA EL NINO TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE [NASA RELEASE-94-162] P94-10162 06	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES S AIRCRAFT ENGINES S JET ENGINES S ROCKET ENGINES S TURBOFAN ENGINE  ENGLAND S UNITED KINGDOM ENVIRONMENT S EARTH ENVIRONMENT S ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT ENVIRONMENT CANADA 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06 ENVIRONMENT PROTECTION HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-53] P94-10053 06  HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A [NASA RELEASE-94-77] P94-10077 06  STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA [NASA RELEASE-94-79] P94-10079 06  NASA SELECTS SCIENTISTS FOR NEUROLAB
EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06 EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06 EDWARDS AFB, CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06 EEO S FEDERAL WOMENS PROGRAM, NASA EL NINO TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES S AIRCRAFT ENGINES S JET ENGINES S ROCKET ENGINES S TURBOFAN ENGINE  ENGLAND S UNITED KINGDOM ENVIRONMENT S EARTH ENVIRONMENT S ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT ENVIRONMENT CANADA 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06  ENVIRONMENT PROTECTION HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-53] P94-10053 06  HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A [NASA RELEASE-94-77] P94-10077 06  STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA [NASA RELEASE-94-79] P94-10079 06
EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06 EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06 EDWARDS AFB, CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06 EEO  S FEDERAL WOMENS PROGRAM, NASA EL NINO TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE [NASA RELEASE-94-162] P94-10162 06 ELECTRIC CIRCUITS S CIRCUITS	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES S AIRCRAFT ENGINES S JET ENGINES S ROCKET ENGINES S TURBOFAN ENGINE  ENGLAND S UNITED KINGDOM ENVIRONMENT S EARTH ENVIRONMENT S ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT ENVIRONMENT CANADA 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06  ENVIRONMENT PROTECTION HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL [NASA RELEASE-94-24] P94-10024 06 HIGH-SPEED ENGINE CYCLES TAPPED FOR FURTHER RESEARCH	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-53] P94-10053 06  HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A [NASA RELEASE-94-77] P94-10077 06  STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA [NASA RELEASE-94-79] P94-10079 06  NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06  ULYSSES STARTS PRIMARY MISSION AT SUN
EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06 EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06 EDWARDS AFB, CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06 EEO S FEDERAL WOMENS PROGRAM, NASA EL NINO TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE [NASA RELEASE-94-162] P94-10162 06 ELECTRIC CIRCUITS	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES S AIRCRAFT ENGINES S JET ENGINES S ROCKET ENGINES S TURBOFAN ENGINE  ENGLAND S UNITED KINGDOM ENVIRONMENT S EARTH ENVIRONMENT S ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT ENVIRONMENT CANADA 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06  ENVIRONMENT PROTECTION HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL [NASA RELEASE-94-24] P94-10024 06 HIGH-SPEED ENGINE CYCLES TAPPED FOR FURTHER RESEARCH [NASA RELEASE-94-41] P94-10041 06	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-53] P94-10053 06  HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A [NASA RELEASE-94-77] P94-10077 06  STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA [NASA RELEASE-94-79] P94-10079 06  NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06  ULYSSES STARTS PRIMARY MISSION AT SUN [NASA RELEASE-94-104] P94-10104 06
EDUCATIONAL TELEVISION  MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06  EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06  EDWARDS AFB, CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  EEO  S FEDERAL WOMENS PROGRAM, NASA EL NINO TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE [NASA RELEASE-94-162] P94-10162 06  ELECTRIC CIRCUITS S CIRCUITS  ELECTRIC CURRENT INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES S AIRCRAFT ENGINES S JET ENGINES S ROCKET ENGINES S TURBOFAN ENGINE  ENGLAND S UNITED KINGDOM ENVIRONMENT S EARTH ENVIRONMENT S ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT ENVIRONMENT CANADA 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06  ENVIRONMENT PROTECTION HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL [NASA RELEASE-94-24] P94-10024 06 HIGH-SPEED ENGINE CYCLES TAPPED FOR FURTHER RESEARCH	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-45] P94-10053 06  HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A [NASA RELEASE-94-77] P94-10077 06  STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA [NASA RELEASE-94-79] P94-10079 06  NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06  ULYSSES STARTS PRIMARY MISSION AT SUN [NASA RELEASE-94-104] P94-10104 06  HUBBLE DETECTS PRIMORDIAL HELIUM IN THE
EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06  EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06  EDWARDS AFB, CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  EEO  S FEDERAL WOMENS PROGRAM, NASA EL NINO TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE [NASA RELEASE-94-162] P94-10162 06  ELECTRIC CIRCUITS S CIRCUITS  ELECTRIC CURRENT INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE [NASA RELEASE-94-157] P94-10157 06	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES S AIRCRAFT ENGINES S JET ENGINES S ROCKET ENGINES S TURBOFAN ENGINE  ENGLAND S UNITED KINGDOM ENVIRONMENT S EARTH ENVIRONMENT S ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT ENVIRONMENT CANADA 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06  ENVIRONMENT PROTECTION HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL [NASA RELEASE-94-24] P94-10024 06 HIGH-SPEED ENGINE CYCLES TAPPED FOR FURTHER RESEARCH [NASA RELEASE-94-41] P94-10041 06 ENVIRONMENTAL IMPACTS ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-53] P94-10053 06  HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A [NASA RELEASE-94-77] P94-10077 06  STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA [NASA RELEASE-94-79] P94-10079 06  NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06  ULYSSES STARTS PRIMARY MISSION AT SUN [NASA RELEASE-94-104] P94-10104 06
EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE:94-8] P94-10008 06 EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE:94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE:94-207] P94-10207 06 EDWARDS AFB, CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE:94-59] P94-10059 06 RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE:94-153] P94-10153 06 EEO  S FEDERAL WOMENS PROGRAM, NASA EL NINO TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE [NASA RELEASE:94-162] P94-10162 06 ELECTRIC CIRCUITS S CIRCUITS S CIRCUITS  ELECTRIC CURRENT INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE [NASA RELEASE:94-157] P94-10157 06 ELECTRICAL INSULATION	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES S AIRCRAFT ENGINES S JET ENGINES S ROCKET ENGINES S TURBOFAN ENGINE  ENGLAND S UNITED KINGDOM ENVIRONMENT S EARTH ENVIRONMENT S ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT ENVIRONMENT CANADA 50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06  ENVIRONMENT PROTECTION HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL [NASA RELEASE-94-24] P94-10024 06 HIGH-SPEED ENGINE CYCLES TAPPED FOR FURTHER RESEARCH [NASA RELEASE-94-21] P94-10041 06 ENVIRONMENTAL IMPACTS ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-53] P94-10053 06  HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A [NASA RELEASE-94-77] P94-10077 06  STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA [NASA RELEASE-94-79] P94-10079 06  NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06  ULYSSES STARTS PRIMARY MISSION AT SUN [NASA RELEASE-94-104] P94-10104 06  HUBBLE DETECTS PRIMORDIAL HELIUM IN THE EARLY UNIVERSE [NASA RELEASE-94-109] P94-10109 06  HUBBLE UNCOVERS A HIDDEN QUASAR IN A
EDUCATIONAL TELEVISION  'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06  EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR [NASA RELEASE-94-198] P94-10198 06 LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA [NASA RELEASE-94-207] P94-10207 06  EDWARDS AFB, CALIF.  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  EEO  S FEDERAL WOMENS PROGRAM, NASA EL NINO TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE [NASA RELEASE-94-162] P94-10162 06  ELECTRIC CIRCUITS S CIRCUITS  ELECTRIC CURRENT INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE [NASA RELEASE-94-157] P94-10157 06	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE [NASA RELEASE-94-48] P94-10048 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION [NASA RELEASE-94-102] P94-10102 06  ENGINES S AIRCRAFT ENGINES S JET ENGINES S ROCKET ENGINES S TURBOFAN ENGINE  ENGLAND S UNITED KINGDOM ENVIRONMENT S EARTH ENVIRONMENT S EARTH ENVIRONMENT S ENVIRONMENTAL IMPACTS S SPACE ENVIRONMENT ENVIRONMENT CANADA  50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06  ENVIRONMENT PROTECTION HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL [NASA RELEASE-94-24] P94-10024 06 HIGH-SPEED ENGINE CYCLES TAPPED FOR FURTHER RESEARCH [NASA RELEASE-94-41] P94-10041 06  ENVIRONMENTAL IMPACTS ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06	S EUROPEAN SPACE AGENCY  ET  S EXTERNAL TANK  EUROPEAN SPACE AGENCY  ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION [NASA RELEASE-94-4] P94-10004 06  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-53] P94-10053 06  HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A [NASA RELEASE-94-77] P94-10077 06  STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA [NASA RELEASE-94-79] P94-10079 06  NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06  ULYSSES STARTS PRIMARY MISSION AT SUN [NASA RELEASE-94-104] P94-10104 06  HUBBLE DETECTS PRIMORDIAL HELIUM IN THE EARLY UNIVERSE [NASA RELEASE-94-109] P94-10109 06

SUBJECT INDEX **FLIGHT TESTS** 

HUBBLE OBSERVATIONS SHED NEW LIGHT ON	NACA RECINE RECTRICTURING EVELOPER	NACA HOCTO NATIONAL APPOCRACE EDUCATION
JUPITER COLLISION	NASA BEGINS RESTRUCTURING EXPLORER PROGRAM AND FUSE MISSION	NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE
[NASA RELEASE-94-161] P94-10161 06	NASA RELEASE-94-1551 P94-10155 06	[NASA RELEASE-94-46] P94-10046 06
SPACE STATION MANAGERS DELEASE UPDATES	EXPLORER SCIENTIFIC SATELLITES	
SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN		NASA/FAA SPONSOR GENERAL AVIATION
NASA RELEASE-94-164  P94-10164 06	S FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER	COMPETITION I NASA RELEASE-94-102 i P94-10102 06
, , , , , , , , , , , , , , , , , , , ,	S FAST AURORAL SNAPSHOT EXPLORER	NASA RELEASE-94-102  P94-10102 06
HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE	S TRANSITIONAL REGION AND CORONAL	NASA HELPS PILOTS COMBAT FATIGUE DURING
EARLY UNIVERSE	EXPLORER	LONG FLIGHTS
NASA RELEASE-94-171 P94-10171 06	S WIDE-FIELD INFRARED EXPLORER	[NASA RELEASE-94-177] P94-10177 06
ATMOSPHERIC LABORATORY MAKES THIRD	EXTERNAL TANK	FEDERAL EMERGENCY MANAGEMENT AGENCY
FLIGHT	SUPER LIGHTWEIGHT EXTERNAL TANK TO BE USED	
NASA RELEASE-94-175  P94-10175 06	BY SHUTTLE	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN.
IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE	[NASA RELEASE-94-32] P94-10032 06	17 EARTHQUAKE [NASA RELEASE-94-19] P94-10019 06
OF UNIVERSE	•	[NASA RELEASE-94-19] F94-10019 00
[NASA RELEASE-94-180] P94-10180 06	EXTRAVEHICULAR ACTIVITY	NASA/FEMA REMOTE SENSING SYSTEM TO SPEED
ULYSSES SPACECRAFT COMPLETES SOUTHERN	SA SPACE MAINTENANCE	DISASTER RELIEF
SOLAR PASS	ASTRONAUT LINENGER JOINS STS-64 CREW	[NASA RELEASE-94-62] P94-10062 06
INASA RELEASE-94-187   P94-10187 06	NASA RELEASE-94-31  P94-10031 06	FEDERAL FUNDS FOR SCIENCE
	SPACE STATION PROGRAM MARKS MAJOR	
HUBBLE RULES OUT A LEADING EXPLANATION FOR DARK MATTER	MILESTONE	REMARKS GIVEN AT YALE POLITICAL UNION P94-10229 05
NASA RELEASE-94-188  P94-10188 06	[NASA RELEASE-94-45] P94-10045 06	F94-10229 03
, , , , , , , , , , , , , , , , , , , ,	LASER ATMOSPHERIC RESEARCH, ROBOTIC	NATIONAL PRESS CLUB LUNCHEON; WASHINGTON,
HUBBLE IDENTIFIES PRIMEVAL GALAXIES, UNCOVERS NEW CLUES TO THE UNIVERSE'S	OPERATIONS AND UNTETHERED SPACEWALK	D.C. P94-10232 05
EVOLUTION	HIGHLIGHT SHUTTLE MISSION STS-64	FEDERAL REGISTER
[NASA RELEASE-94-201] P94-10201 06	[NASA RELEASE-94-135] P94-10135 06	CASSINI DRAFT ENVIRONMENTAL IMPACT
,		STATEMENT RELEASED
EUROPEAN SPACE RESEARCH ORGANIZATION	F	[NASA RELEASE-94-174] P94-10174 06
S EUROPEAN SPACE AGENCY	F	FEDERAL WOMENS PROGRAM, NASA
EVA	F-104 AIRCRAFT	100 GIRLS, AGES 9-15, TO JOIN NASA HO
S EXTRAVEHICULAR ACTIVITY	NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR	WORKFORCE ON APRIL 28
EVOLUTION	SUPERSONIC PILOTS	[NASA RELEASE-94-60] P94-10060 06
S GALACTIC EVOLUTION	[NASA RELEASE-94-2] P94-10002 06	FELLOWSHIPS
S PLANETARY EVOLUTION	FAA	
S STELLAR EVOLUTION		S NATIONAL SPACE GRANT COLL./FELLOWSHIP PRG.
EXHAUST	S FEDERAL AVIATION ADMINISTRATION	· · · · <del>-</del> ·
	FACILITIES	FIELD
HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL	S RESEARCH FACILITIES	S SOLAR MAGNETIC FIELD
[NASA RELEASE-94-24] P94-10024 06	S TEST FACILITIES	FIREFIGHTING
,	FAILURE INVESTIGATION	ELECTRONIC CHART WILL AID AERIAL
REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE	MARS OBSERVER INVESTIGATION REPORT	FIREFIGHTERS
NASA RELEASE-94-29   P94-10029 06	RELEASED	[NASA RELEASE-94-69] P94-10069 06
	NASA RELEASE-94-1  P94-10001 06	FIRES
EXOBIOLOGY	INVESTIGATION PANEL RELEASES REPORT ON	NASA ANNOUNCES MICROGRAVITY RESEARCH
SA LIFE SCIENCES	NOAA-13 FAILURE	GRANTS
FIRST SHUTTLE MISSION OF 1994 TO INCLUDE	[NASA RELEASE-94-157] P94-10157 06	[NASA RELEASE-94-58] P94-10058 06
RUSSIAN COSMONAUT	FAINT OBJECT CAMERA	NASA/FEMA REMOTE SENSING SYSTEM TO SPEED
NASA RELEASE-94-11  P94-10011 06	HUBBLE DETECTS PRIMORDIAL HELIUM IN THE	DISASTER RELIEF
UNITED STATES MICROGRAVITY PAYLOAD MAKES	EARLY UNIVERSE	[NASA RELEASE-94-62] P94-10062 06
SECOND FLIGHT	[NASA RELEASE-94-109] P94-10109 06	FLIGHT CONTROL
[NASA RELEASE-94-25] P94-10025 06	FAINT OBJECT SPECTROGRAPH	ELECTRONIC CHART WILL AID AERIAL
NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN		FIREFIGHTERS
FOSSILS	HUBBLE UNCOVERS A HIDDEN QUASAR IN A NEARBY GALAXY	[NASA RELEASE-94-69] P94-10069 06
[NASA RELEASE-94-49] P94-10049 06	[NASA RELEASE-94-160] P94-10160 06	FLIGHT DURATION
NASA AND NIH READY FOR FIRST JOINT SCIENCE	,	
FLIGHT	FALCON INFORMATION TECHN. INC., TX.	NASA HELPS PILOTS COMBAT FATIGUE DURING
		LONG ELICHTS
NASA RELEASE-94-55 P94-10055 06	NASA SELECTS PROJECTS FOR COMMERCIAL	LONG FLIGHTS INASA RELEASE 94-1771 P94-10177 06
STUDENTS SELECTED FOR NASA SCIENCE	REMOTE SENSING	NASA RELEASE-94-177  P94-10177 06
STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM	REMOTE SENSING  NASA RELEASE-94-203  P94-10203 06	NASA RELEASE-94-177  P94-10177 06 FLIGHT FATIGUE
STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM (NASA RELEASE-94-95) P94-10095 06	REMOTE SENSING  NASA RELEASE-94-203  P94-10203 06  FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER	NASA RELEASE-94-177   P94-10177 06
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STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06  NASA AND UKRAINE SPACE AGENCY AGREE ON AREAS OF SPACE COOPERATION [NASA RELEASE-94-119] P94-10119 06  EXPENDABLE LAUNCH VEHICLES  UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  EXPERIMENT OF SUN FOR ATLAS PAYLOAD  S ESCAPE-2  EXPERIMENTAL AIRCRAFT ASSOCIATION  GENERAL AVIATION FEATURED IN NASA OSHKOSH 1994 EXHIBIT [NASA RELEASE-94-120] P94-10120 06  EXPERIMENTL PRGM/STIMULATE COMPETITIVE RES S EPSCOR PROGRAM  EXPERIMENTS	REMOTE SENSING [NASA RELEASE-94-203] P94-10203 06  FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER  NASA BEGINS RESTRUCTURING EXPLORER PROGRAM AND FUSE MISSION [NASA RELEASE-94-155] P94-10155 06  FAST AURORAL SNAPSHOT EXPLORER  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  FATIGUE COUNTERMEASURES PROGRAM  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  FED. LAB. CONSORTIUM FOR TECH. TRANSFER  TECHNOLOGY 2004 CONFERENCE OPENS NOVEMBER 8 [NASA RELEASE-94-184] P94-10184 06	INASA RELEASE-94-177  P94-10177 06  FLIGHT FATIGUE  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  NASA HELPS PILOTS COMBAT FATIGUE DURING LONG FLIGHTS [NASA RELEASE-94-177] P94-10177 06  FLIGHT PLANS S SUBORBITAL FLIGHTS  FLIGHT RESEARCH CENTER, EDWARDS, CALIF. S DRYDEN FLIGHT RESEARCH FACILITY, CALIF.  FLIGHT SAFETY  NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH [NASA RELEASE-94-39] P94-10039 06  FLIGHT SCHEDULES /SPACE SHUTTLES/ UPDATED MIXED FLEET MANIFEST RELEASED
STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06  NASA AND UKRAINE SPACE AGENCY AGREE ON AREAS OF SPACE COOPERATION [NASA RELEASE-94-119] P94-10119 06  EXPENDABLE LAUNCH VEHICLES  UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  EXPERIMENT OF SUN FOR ATLAS PAYLOAD  S ESCAPE-2  EXPERIMENTAL AIRCRAFT ASSOCIATION  GENERAL AVIATION FEATURED IN NASA OSHKOSH 1994 EXHIBIT [NASA RELEASE-94-120] P94-10120 06  EXPERIMENTL PRGM/STIMULATE COMPETITIVE RES S EPSCOR PROGRAM  EXPERIMENTS S ESCAPE-2 S HEAT PIPE PERFORMANCE FLIGHT EXPERIMENT	REMOTE SENSING [NASA RELEASE-94-203] P94-10203 06  FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER  NASA BEGINS RESTRUCTURING EXPLORER PROGRAM AND FUSE MISSION [NASA RELEASE-94-155] P94-10155 06  FAST AURORAL SNAPSHOT EXPLORER  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  FATIGUE COUNTERMEASURES PROGRAM  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  FED. LAB. CONSORTIUM FOR TECH. TRANSFER  TECHNOLOGY 2004 CONFERENCE OPENS NOVEMBER 8 [NASA RELEASE-94-184] P94-10184 06  FEDERAL AVIATION ADMINISTRATION  SA AVIATION SAFETY REPORTING PROG.	FLIGHT FATIGUE  NASA PROVIDES PILOT FATIGUE  COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  NASA HELPS PILOTS COMBAT FATIGUE DURING LONG FLIGHTS [NASA RELEASE-94-177] P94-10177 06  FLIGHT PLANS  S SUBORBITAL FLIGHTS  FLIGHT RESEARCH CENTER, EDWARDS, CALIF. S DRYDEN FLIGHT RESEARCH FACILITY, CALIF.  FLIGHT SAFETY  NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH [NASA RELEASE-94-39] P94-10039 06  FLIGHT SCHEDULES /SPACE SHUTTLES/  UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  FLIGHT SUPPORT SYSTEM  CAMERON TO MANAGE NASA ACTIVITIES AT STAR
STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM [NASA RELEASE:94-95] P94-10095 06  NASA AND UKRAINE SPACE AGENCY AGREE ON AREAS OF SPACE COOPERATION [NASA RELEASE:94-119] P94-10119 06  EXPENDABLE LAUNCH VEHICLES  UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE:94-61] P94-10061 06  EXPERIMENT OF SUN FOR ATLAS PAYLOAD  S ESCAPE-2  EXPERIMENTAL AIRCRAFT ASSOCIATION  GENERAL AVIATION FEATURED IN NASA OSHKOSH 1994 EXHIBIT [NASA RELEASE:94-120] P94-10120 06  EXPERIMENTL PRGM/STIMULATE COMPETITIVE RES S EPSCORP PROGRAM  EXPERIMENTS  S ESCAPE-2 S HEAT PIPE PERFORMANCE FLIGHT	REMOTE SENSING [NASA RELEASE-94-203] P94-10203 06  FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER  NASA BEGINS RESTRUCTURING EXPLORER PROGRAM AND FUSE MISSION [NASA RELEASE-94-155] P94-10155 06  FAST AURORAL SNAPSHOT EXPLORER  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  FATIGUE COUNTERMEASURES PROGRAM  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  FED. LAB. CONSORTIUM FOR TECH. TRANSFER  TECHNOLOGY 2004 CONFERENCE OPENS NOVEMBER 8 [NASA RELEASE-94-184] P94-10184 06  FEDERAL AVIATION ADMINISTRATION  SA AVIATION SAFETY REPORTING PROG.  NASA TESTS NOISE-REDUCING NOZZLE FOR	INASA RELEASE-94-177  P94-10177 06  FLIGHT FATIGUE  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  NASA HELPS PILOTS COMBAT FATIGUE DURING LONG FLIGHTS [NASA RELEASE-94-177] P94-10177 06  FLIGHT PLANS S SUBORBITAL FLIGHTS  FLIGHT RESEARCH CENTER, EDWARDS, CALIF. S DRYDEN FLIGHT RESEARCH FACILITY, CALIF.  FLIGHT SAFETY  NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH [NASA RELEASE-94-39] P94-10039 06  FLIGHT SCHEDULES /SPACE SHUTTLES/ UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  FLIGHT SUPPORT SYSTEM  CAMERON TO MANAGE NASA ACTIVITIES AT STAR CITY, RUSSIA
STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06  NASA AND UKRAINE SPACE AGENCY AGREE ON AREAS OF SPACE COOPERATION [NASA RELEASE-94-119] P94-10119 06  EXPENDABLE LAUNCH VEHICLES  UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  EXPERIMENT OF SUN FOR ATLAS PAYLOAD  S ESCAPE-2  EXPERIMENTAL AIRCRAFT ASSOCIATION  GENERAL AVIATION FEATURED IN NASA OSHKOSH 1994 EXHIBIT [NASA RELEASE-94-120] P94-10120 06  EXPERIMENTL PRGM/STIMULATE COMPETITIVE RES S EPSCOR PROGRAM  EXPERIMENTS S ESCAPE-2 S HEAT PIPE PERFORMANCE FLIGHT EXPERIMENT	REMOTE SENSING [NASA RELEASE-94-203] P94-10203 06  FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER  NASA BEGINS RESTRUCTURING EXPLORER  PROGRAM AND FUSE MISSION [NASA RELEASE-94-155] P94-10155 06  FAST AURORAL SNAPSHOT EXPLORER  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  FATIGUE COUNTERMEASURES PROGRAM  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  FED. LAB. CONSORTIUM FOR TECH. TRANSFER  TECHNOLOGY 2004 CONFERENCE OPENS NOVEMBER 8 [NASA RELEASE-94-184] P94-10184 06  FEDERAL AVIATION ADMINISTRATION  SA AVIATION SAFETY REPORTING PROG.  NASA TESTS NOISE-REDUCING NOZZLE FOR SUPERSONIC AIRLINERS	FLIGHT FATIGUE  NASA PROVIDES PILOT FATIGUE  COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  NASA HELPS PILOTS COMBAT FATIGUE DURING LONG FLIGHTS [NASA RELEASE-94-177] P94-10177 06  FLIGHT PLANS  S SUBORBITAL FLIGHTS  FLIGHT RESEARCH CENTER, EDWARDS, CALIF. S DRYDEN FLIGHT RESEARCH FACILITY, CALIF.  FLIGHT SAFETY  NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH [NASA RELEASE-94-39] P94-10039 06  FLIGHT SCHEDULES /SPACE SHUTTLES/  UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  FLIGHT SUPPORT SYSTEM  CAMERON TO MANAGE NASA ACTIVITIES AT STAR
STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06  NASA AND UKRAINE SPACE AGENCY AGREE ON AREAS OF SPACE COOPERATION [NASA RELEASE-94-119] P94-10119 06  EXPENDABLE LAUNCH VEHICLES  UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  EXPERIMENT OF SUN FOR ATLAS PAYLOAD  S ESCAPE-2  EXPERIMENTAL AIRCRAFT ASSOCIATION  GENERAL AVIATION FEATURED IN NASA OSHKOSH 1994 EXHIBIT [NASA RELEASE-94-120] P94-10120 06  EXPERIMENTL PRGM/STIMULATE COMPETITIVE RES S EPSCOR PROGRAM  EXPERIMENTS  S ESCAPE-2 S HEAT PIPE PERFORMANCE FLIGHT EXPERIMENT S SPACEBORNE EXPERIMENTS	REMOTE SENSING [NASA RELEASE-94-203] P94-10203 06  FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER  NASA BEGINS RESTRUCTURING EXPLORER PROGRAM AND FUSE MISSION [NASA RELEASE-94-155] P94-10155 06  FAST AURORAL SNAPSHOT EXPLORER  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  FATIGUE COUNTERMEASURES PROGRAM  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  FED. LAB. CONSORTIUM FOR TECH. TRANSFER  TECHNOLOGY 2004 CONFERENCE OPENS NOVEMBER 8 [NASA RELEASE-94-184] P94-10184 06  FEDERAL AVIATION ADMINISTRATION  SA AVIATION SAFETY REPORTING PROG.  NASA TESTS NOISE-REDUCING NOZZLE FOR SUPERSONIC AIRLINERS [NASA RELEASE-94-14] P94-10014 06	INASA RELEASE-94-177  P94-10177 06  FLIGHT FATIGUE  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  NASA HELPS PILOTS COMBAT FATIGUE DURING LONG FLIGHTS [NASA RELEASE-94-177] P94-10177 06  FLIGHT PLANS S SUBORBITAL FLIGHTS  FLIGHT RESEARCH CENTER, EDWARDS, CALIF. S DRYDEN FLIGHT RESEARCH FACILITY, CALIF.  FLIGHT SAFETY  NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH [NASA RELEASE-94-39] P94-10039 06  FLIGHT SCHEDULES /SPACE SHUTTLES/ UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  FLIGHT SUPPORT SYSTEM  CAMERON TO MANAGE NASA ACTIVITIES AT STAR CITY, RUSSIA
STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06  NASA AND UKRAINE SPACE AGENCY AGREE ON AREAS OF SPACE COOPERATION [NASA RELEASE-94-119] P94-10119 06  EXPENDABLE LAUNCH VEHICLES  UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  EXPERIMENT OF SUN FOR ATLAS PAYLOAD  S ESCAPE-2  EXPERIMENTAL AIRCRAFT ASSOCIATION  GENERAL AVIATION FEATURED IN NASA OSHKOSH 1994 EXHIBIT [NASA RELEASE-94-120] P94-10120 06  EXPERIMENTL PRGM/STIMULATE COMPETITIVE RES S EPSCOR PROGRAM  EXPERIMENTS  S ESCAPE-2 S HEAT PIPE PERFORMANCE FLIGHT EXPERIMENT S SPACEBORNE EXPERIMENTS  EXPLODING STARS S SUPERNOVA	REMOTE SENSING [NASA RELEASE-94-203] P94-10203 06  FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER  NASA BEGINS RESTRUCTURING EXPLORER PROGRAM AND FUSE MISSION [NASA RELEASE-94-155] P94-10155 06  FAST AURORAL SNAPSHOT EXPLORER  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  FATIGUE COUNTERMEASURES PROGRAM  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  FED. LAB. CONSORTIUM FOR TECH. TRANSFER  TECHNOLOGY 2004 CONFERENCE OPENS NOVEMBER 8 [NASA RELEASE-94-184] P94-10184 06  FEDERAL AVIATION ADMINISTRATION  SA AVIATION SAFETY REPORTING PROG.  NASA TESTS NOISE-REDUCING NOZZLE FOR SUPERSONIC AIRLINERS [NASA RELEASE-94-14] P94-10014 06  REPORT CALLS FOR GREATER NASA GENERAL	INASA RELEASE-94-177  P94-10177 06  FLIGHT FATIGUE  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  NASA HELPS PILOTS COMBAT FATIGUE DURING LONG FLIGHTS [NASA RELEASE-94-177] P94-10177 06  FLIGHT PLANS S SUBORBITAL FLIGHTS  FLIGHT RESEARCH CENTER, EDWARDS, CALIF. S DRYDEN FLIGHT RESEARCH FACILITY, CALIF.  FLIGHT SAFETY  NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH [NASA RELEASE-94-39] P94-10039 06  FLIGHT SCHEDULES /SPACE SHUTTLES/ UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  FLIGHT SUPPORT SYSTEM  CAMERON TO MANAGE NASA ACTIVITIES AT STAR CITY, RUSSIA [NASA RELEASE-94-27] P94-10027 06  FLIGHT TESTS  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR
STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06  NASA AND UKRAINE SPACE AGENCY AGREE ON AREAS OF SPACE COOPERATION [NASA RELEASE-94-119] P94-10119 06  EXPENDABLE LAUNCH VEHICLES  UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61] P94-10061 06  EXPERIMENT OF SUN FOR ATLAS PAYLOAD  S ESCAPE-2  EXPERIMENTAL AIRCRAFT ASSOCIATION  GENERAL AVIATION FEATURED IN NASA OSHKOSH 1994 EXHIBIT [NASA RELEASE-94-120] P94-10120 06  EXPERIMENTL PRGM/STIMULATE COMPETITIVE RES S EPSCOR PROGRAM  EXPERIMENTS  S ESCAPE-2 S HEAT PIPE PERFORMANCE FLIGHT EXPERIMENT S SPACEBORNE EXPERIMENTS  EXPLODING STARS	REMOTE SENSING [NASA RELEASE-94-203] P94-10203 06  FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER  NASA BEGINS RESTRUCTURING EXPLORER PROGRAM AND FUSE MISSION [NASA RELEASE-94-155] P94-10155 06  FAST AURORAL SNAPSHOT EXPLORER  NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT [NASA RELEASE-94-152] P94-10152 06  FATIGUE COUNTERMEASURES PROGRAM  NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING [NASA RELEASE-94-64] P94-10064 06  FED. LAB. CONSORTIUM FOR TECH. TRANSFER  TECHNOLOGY 2004 CONFERENCE OPENS NOVEMBER 8 [NASA RELEASE-94-184] P94-10184 06  FEDERAL AVIATION ADMINISTRATION  SA AVIATION SAFETY REPORTING PROG.  NASA TESTS NOISE-REDUCING NOZZLE FOR SUPERSONIC AIRLINERS [NASA RELEASE-94-14] P94-10014 06	FLIGHT FASEARCH CENTER EDWARDS, CALIF. S DRYDEN FLIGHT RESEARCH FACILITY, CALIF.  FLIGHT SAFETY  NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT SCHEDULES /SPACE SHUTTLES/ UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61]  P94-10027 06  FLIGHT SUPPORT SOMBAT FATIGUE DURING LONG FLIGHT S   P94-10177   06  FLIGHT PLANS S SUBORBITAL FLIGHTS  FLIGHT RESEARCH CENTER, EDWARDS, CALIF. S DRYDEN FLIGHT RESEARCH FACILITY, CALIF.  FLIGHT SAFETY  NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH   P94-10039   06  FLIGHT SCHEDULES /SPACE SHUTTLES/ UPDATED MIXED FLEET MANIFEST RELEASED [NASA RELEASE-94-61]   P94-10061   06  FLIGHT SUPPORT SYSTEM  CAMERON TO MANAGE NASA ACTIVITIES AT STAR CITY, RUSSIA [NASA RELEASE-94-27]   P94-10027   06  FLIGHT TESTS

SUBJECT INDEX **FLOODS** 

**GAMMA RAY BURSTS** FRENCH SATELLITES REFLIGHT OF TETHERED SATELLITE SYSTEM SATELLITE FINDS IMPRINT OF UNIVERSE ON CONFIRMED S SPOT /FRENCH SATELLITE/ GAMMA-RAY EXPLOSIONS P94-10040 06 INASA RELEASE-94-401 NASA RELEASE-94-101 P94-10010 06 **FREQUENCY MODULATION** NASA TO USE RUSSIAN SUPERSONIC AIRLINER UNUSUAL HIGH ENERGY FLASHES SEEN IN FOR FLIGHT TESTS S TELEMETRY |NASA RELEASE-94-143| P94-10143 06 **FARTH'S ATMOSPHERE** P94-10086 06 **FUEL CELLS** NASA RELEASE-94-86 **FLOODS** NASA'S WIND SATELLITE WILL STUDY SOLAR WIND S BATTERIES NASA/FEMA REMOTE SENSING SYSTEM TO SPEED AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON DISASTER RELIEF FUEL SYSTEMS A U.S. SPACECRAFT INASA RELEASE-94-621 P94-10062 06 P94-10178 06 |NASA RELEASE-94-178| S EXTERNAL TANK FLORIDA A. AND M. UNIV., TALLAHASSEE GAMMA RAY OBSERVATORY **FUEL TANK** STUDENTS SELECTED FOR NASA SCIENCE S EXTERNAL TANK SA GAMMA RAY ASTRONOMY TRAINING PROGRAM SATELLITE FINDS IMPRINT OF UNIVERSE ON |NASA RELEASE-94-95| P94-10095 06 **FUNDING** GAMMA-RAY EXPLOSIONS SA FEDERAL FUNDS FOR SCIENCE FLORIDA INTERNATIONAL UNIV., MIAMI [NASA RELEASE-94-10] P94-10010 06 GOLDIN HAILS SOLID SENATE VOTE ON SPACE NASA AWARDS RESEARCH GRANTS TO HISPANIC NASA OPENS GROUND STATION FOR COMPTON SERVING INSTITUTIONS P94-10127 06 GAMMA-RAY OBSERVATORY P94-10085 06 INASA RELEASE-94-85 INASA RELEASE-94-127 I P94-10042 06 NASA RELEASE-94-42 NASA BEGINS RESTRUCTURING EXPLORER FLORIDA UNIV. UNUSUAL HIGH ENERGY FLASHES SEEN IN PROGRAM AND FUSE MISSION NEW SPACELAB SCIENCE MISSION TO FLY IN EARTH'S ATMOSPHERE P94-10155 06 INASA RELEASE-94-1551 1996 P94-10086 06 INASA RELEASE-94-861 |NASA RELEASE-94-212| P94-10212 06 FUSE /SATELLITE/ COMPTON GAMMA-RAY OBSERVATORY FINDS SPECTROSCOPIC FLUID DYNAMICS FAR ULTRAVIOLET BRIGHT NEW X-RAY SOURCE EXPLORER P94-10140 06 SA AERODYNAMICS INASA RELEASE-94-140 GAMMA RAY FLASHES IN ATMOSPHERE MORE NASA ANNOUNCES 2-YEAR MICROGRAVITY RESEARCH GRANTS G COMMON THAN THOUGHT P94-10052 06 P94-10204 06 INASA RELEASE-94-521 INASA RELEASE-94-204 | GAGARIN CENTER FOR COSMONAUT TRAINING RESULTS FROM HUBBLE SPACE TELESCOPE FLUID MECHANICS HIGHLIGHT 1994 ASTRONAUT READDY TO REPLACE CAMERON AS S AERODYNAMICS P94-10216 06 NASA MANAGER IN RUSSIA INASA RELEASE-94-2161 S FLUID DYNAMICS P94-10115 06 INASA RELEASE-94-1151 **GAMMA RAY SPECTROMETER FLUOROCARBONS** ASTRONAUT SEGA TO REPLACE READDY AS NASA NASA'S WIND SATELLITE WILL STUDY SOLAR WIND S CHLOROFLUOROCARBON AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON MANAGER IN RUSSIA FLY-BY-WIRE SYSTEM INASA RELEASE-94-1821 A U.S. SPACECRAFT P94-10178 06 |NASA RELEASE-94-178| NASA DEVELOPS NEW DIGITAL FLIGHT CONTROL GALACTIC EVOLUTION NASA SELECTS TWO SMALL EXPLORER MISSIONS **GAMMA RAY TELESCOPES** P94-10209 06 INASA RELEASE-94-2091 FOR DEVELOPMENT S. GAMMA RAY ASTRONOMY FLY-IN CONVENTION & SPORT AVIATION EXHIBIT P94-10152 06 |NASA RELEASE-94-152| **GAMMA RAYS** GENERAL AVIATION FEATURED IN NASA OSHKOSH PRIMEVAL GALAXIES. HURRLE IDENTIFIES SA GAMMA RAY BURSTS 1994 EXHIBIT UNCOVERS NEW CLUES TO THE UNIVERSE'S NASA RELEASE-94-120 P94-10120 06 SATELLITE FINDS IMPRINT OF UNIVERSE ON **EVOLUTION** GAMMA-RAY EXPLOSIONS INASA RELEASE-94-2011 P94-10201 06 FLYBY MISSIONS P94-10010 06 INASA RELEASE-94-101 GALILEO SPACECRAFT SIGHTS PROBABLE MOON **GALACTIC HALOS** GAMMA RAY FLASHES IN ATMOSPHERE MORE OF ASTEROID IDA HUBBLE RULES OUT A LEADING EXPLANATION FOR COMMON THAN THOUGHT P94-10034 06 |NASA RELEASE-94-34| DARK MATTER P94-10204 06 INASA RELEASE-94-2041 FORD MOTOR CO., DEARBORN, MICH. |NASA RELEASE-94-188| P94-10188 06 GAO AITP PROPOSALS SELECTED FOR NEGOTIATIONS **GALACTIC RADIATION** S GENERAL ACCOUNT, OFF., WASHINGTON, D.C. NASA RELEASE-94-165 P94-10165 06 CREW SELECTED FOR STS-67 ASTRONOMY GAS TURBINE ENGINES LANGLEY AND FORD SIGN TECHNOLOGY MISSION P94-10005 06 TRANSFER AGREEMENTS |NASA RELEASE-94-5| S JET ENGINES P94-10166 06 INASA RELEASE-94-166 GALAXIES GASES FOREST SERVICE OF NATRL. RESOURCES, CANADA SA INTERGALACTIC SPACE S HELIUM 50 SCIENTISTS STUDY CANADIAN FORESTS' SA MAGELLANIC CLOUDS S OZONE IMPACT ON CLIMATE CHANGE SA MILKY WAY P94-10065 06 **GASPRA ASTEROID** INASA RELEASE-94-651 IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE ASTEROID MOON DISCOVERED BY GALILEO FOREST SERVICE, U.S. OF UNIVERSE SPACECRAFT IS NAMED NASA RELEASE-94-1801 P94-10180 06 50 SCIENTISTS STUDY CANADIAN FORESTS' INASA RELEASE-94-1581 IMPACT ON CLIMATE CHANGE HUBBLE IDENTIFIES PRIMEVAL GALAXIES. UNCOVERS NEW CLUES TO THE UNIVERSE'S P94-10065 06 |NASA RELEASE-94-65| GENERAL ACCOUNT. OFF., WASHINGTON, D.C. **EVOLUTION** NASA ADMINISTRATOR RELEASES STATEMENT ON **FORESTS** NASA RELEASE-94-201 P94-10201 06 50 SCIENTISTS STUDY CANADIAN FORESTS' GAO REPORT **GALILEO PROJECT** NASA RELEASE-94-103 P94-10103 06 IMPACT ON CLIMATE CHANGE GALILEO SPACECRAFT SIGHTS PROBABLE MOON |NASA RELEASE-94-65| P94-10065 06 **GENERAL AVIATION** OF ASTEROID IDA FORT COLLINS, COLORADO REPORT CALLS FOR GREATER NASA GENERAL INASA RELEASE-94-341 P94-10034 06 SPECTACULAR COLOR FLASHES RECORDED AVIATION ROLE GALILEO DISCOVERS MOON OF ASTEROID ABOVE ELECTRICAL STORMS P94-10029 06 INASA RELEASE-94-291 P94-10050 06 INASA RELEASE-94-50] P94-10124 06 INASA RELEASE-94-1241 SPONSOR AVIATION NASA/FAA GENERAL NEW GALILEO ASTEROID MOON IMAGES, DATA FORT LEWIS COLLEGE, CO COMPETITION NASA SELECTS PARTICIPANTS FOR STUDENT P94-10083 06 [NASA RELEASE-94-102] P94-10102 06 INASA RELEASE-94-831 LAUNCH PROGRAM GALILEO BEGINS SENDING SHOEMAKER-LEVY GENERAL AVIATION FEATURED IN NASA OSHKOSH P94-10113 06 [NASA RELEASE-94-113] 1994 EXHIBIT **FOSSILS** P94-10133 06 INASA RELEASE-94-1331 P94-10120 06 NASA RELEASE-94-120 NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN ASTEROID MOON DISCOVERED BY GALILEO GENERAL DYNAMICS CORP. **FOSSILS** SPACECRAFT IS NAMED INASA RELEASE-94-49| P94-10049 06 NASA AND INDUSTRY SIGN AGREEMENT TO P94-10158 06 [NASA RELEASE-94-158] SULFUR-RICH ASTEROID SITE HOLDS CLUES TO SUPPORT EDUCATION **GALILEO 2** P94-10190 06 [NASA RELEASE-94-190] DEMISE OF DINOSAURS P94-10219 06 S CONVAIR CV-990 AIRCRAFT NASA RELEASE-94-2191 GENERAL ELECTRIC AIRCRAFT ENGINES, OHIO **GAMMA RAY ASTRONOMY** FRANCE HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR SATELLITE FINDS IMPRINT OF UNIVERSE ON HONORS AGENCY FRENCH TESTS EXCEED GOAL

GAMMA-RAY EXPLOSIONS

[NASA RELEASE-94-10]

P94-10132 06

INASA RELEASE-94-24 |

P94-10010 06

P94-10024 06

TOPEX POSEIDON TEAM

INASA RELEASE-94-132 |

SUBJECT INDEX GOODRICH /B.F./ CO. ATMOSPHERIC RESEARCH,

ROBOTIC

SPACEWALK

HST CONFIRMS EXISTENCE OF MASSIVE BLACK

P94-10082 06

HOLE IN ACTIVE GALAXY

INASA RELEASE-94-821

NASA AWARDS HIGH-SPEED

CONTRACT

INASA RELEASE-94-1501

PROPULSION

P94-10150 06

LASER

OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 |NASA RELEASE-94-135| AITP PROPOSALS SELECTED FOR NEGOTIATIONS NASA ANNOUNCES 1994 PHASE ONE STTR GLOBAL GEOSPACE SCIENCE PROGRAM /NASA/ |NASA RELEASE-94-165| P94-10165 06 SELECTIONS NASA RELEASE-94-991 WIND AND POLAR LAUNCHES TO SLIP FOLLOWING P94-10099 06 GENERAL ELECTRIC CO., SCHENECTADY, N.Y. HUBBLE TECHNOLOGY CONTRIBUTES TO AITP PROPOSALS SELECTED FOR NEGOTIATIONS INASA RELEASE-94-301 P94-10030 06 IMPROVED BREAST BIOPSIES INASA RELEASE-94-165 P94-10165 06 NASA TO STOP WORK ON POLAR SPACECRAFT |NASA RELEASE-94-107| P94-10107 06 |NASA FIELEASE-94-75| P94-10075 06 GENERAL MOTORS CORP. 15 ADDITIONAL 1994 PHASE ONE STTR SELECTIONS NASA'S WIND SATELLITE WILL STUDY SOLAR WIND S. ALLISON DIV., GM CORP., INDIANAPOLIS ANNOUNCED AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON NASA RELEASE-94-111 P94-10111 06 **GENETICS AND GROWTH** A U.S. SPACECRAFT |NASA RELEASE-94-178| P94-1017B 06 NASA AND UKRAINE SPACE AGENCY AGREE ON S CHROMOSOMES AREAS OF SPACE COOPERATION GLOBAL LEARNING & OBSERV. BENEFIT ENVIRON. GEO ECO ARC RESEARCH, LA CANADA, CA. |NASA RELEASE-94-119| P94-10119 06 S GLOBE PROGRAM SULFUR-RICH ASTEROID SITE HOLDS CLUES TO NASA SOUNDING ROCKET CAMPAIGN TO STUDY GLOBAL MONITORING & DISEASE PREDICTION PGM DEMISE OF DINOSAURS IONOSPHERE WITH BRAZIL INASA RELEASE-94-2191 NASA USES SATELLITE DATA TO DETECT LYME P94-10219 06 INASA RELEASE-94-1261 P94-10126 06 DISEASE RISK **GEOFF HAINES-STILES PRODUCTIONS** INASA RELEASE-94-1231 P94-10123 06 NASA APPOINTS NEAR-EARTH OBJECT SEARCH LIVE EDUCATIONAL BROADCASTS FROM **GLOBAL POSITIONING SYSTEM** COMMITTEE ANTARCTICA NASA RELEASE-94-1281 P94-10128 06 | NASA RELEASE-94-207 | NASA TRACKS LAND-SURFACE MOVEMENT IN JAN P94-10207 06 17 EARTHQUAKE COMPTON GAMMA-RAY OBSERVATORY FINDS GEOLOGICAL SOCIETY OF AMERICA INASA RELEASE-94-191 P94-10019 06 BRIGHT NEW X-RAY SOURCE NASA RADAR OBSERVES ERUPTING VOLCANO ON [NASA RELEASE-94-140] P94-10140 06 DATA SET FOR SECOND FLIGHT OF TETHER THE RING OF FIRE EXPERIMENT NASA SELECTS TWO SMALL EXPLORER MISSIONS [NASA RELEASE-94-179] P94-10179 06 INASA RELEASE-94-351 P94-10035 06 FOR DEVELOPMENT GEOLOGICAL SURVEY, U.S. I NASA RELEASE-94-1521 P94-10152 06 **ELECTRONIC** CHART WILL AID AERIAL SA EARTH RESOURCE OBSERVATION SAT. DATA **FIREFIGHTERS** NASA BEGINS RESTRUCTURING EXPLORER INASA RELEASE-94-691 P94-10069 06 PROGRAM AND FUSE MISSION 50 SCIENTISTS STUDY CANADIAN FORESTS' P94-10155 06 GLOBAL WARMING INASA RELEASE-94-1551 IMPACT ON CLIMATE CHANGE TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON INVESTIGATION PANEL RELEASES REPORT ON |NASA RELEASE-94-65| P94-10065 06 CLIMATE CHANGE NOAA-13 FAILURE NASA TAKES OVER LANDSAT 7 DEVELOPMENT P94-10157 06 INASA RELEASE-94-2021 P94-10202 06 INASA RELEASE-94-1571 CONTRACT GLOBE PROGRAM NASA NAMES SCIENCE TEAM FOR ASTEROID [NASA RELEASE-94-78] P94-10078 06 RENDEZVOUS MISSION CHAPPELL NAMED TO WHITE HOUSE GLOBE **GEOLOGY** INASA RELEASE-94-1591 P94-10159 06 PROJECT NASA INSTALLS TELECONFERENCE SYSTEM FOR | NASA RELEASE-94-92 | P94-10092 06 HUBBLE OBSERVATIONS SHED NEW LIGHT ON GATEWAY TO MOSCOW JUPITER COLLISION GODDARD SPACE FLIGHT CTR., GREENBELT, MD. INASA RELEASE-94-281 P94-10028 06 INASA RELEASE-94-1611 P94-10161 06 NASA DECLARES HUBBLE SERVICING MISSION SULFUR-RICH ASTEROID SITE HOLDS CLUES TO AITP PROPOSALS SELECTED FOR NEGOTIATIONS SUCCESSEUR DEMISE OF DINOSAURS INASA RELEASE-94-1651 P94-10165 06 INASA RELEASE-94-71 P94-10007 06 INASA RELEASE-94-2191 P94-10219 06 SATELLITE FINDS IMPRINT OF UNIVERSE ON ANTARCTIC OZONE HOLE LEVELS SAME AS LAST **GEOMAGNETIC EQUATOR** YEAR'S RECORD LOWS GAMMA-RAY EXPLOSIONS S MAGNETIC EQUATOR [NASA RELEASE-94-167] P94-10167 06 INASA RELEASE-94-101 P94-10010 06 GEOMAGNETIC FIELD IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE NASA STUDYING AURORAS OVER ALASKA USING SUBOBBITAL BOCKETS OF UNIVERSE NASA SOUNDING ROCKET CAMPAIGN TO STUDY |NASA RELEASE-94-180| P94-10180 06 INASA RELEASE-94-121 P94-10012 06 IONOSPHERE WITH BRAZIL [NASA RELEASE-94-126] P94-10126 06 NASA ANNOUNCES SOFTWARE OF THE YEAR DECEMBER 4 LAUNCH PLANNED FOR NOAA-J P94-10189 06 INASA RELEASE-94-1891 NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AWARD INASA RELEASE-94-221 AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON P94-10022 06 NASA AWARDS INTERNET PUBLIC ACCESS GRANTS A U.S. SPACECRAFT AND COOPERATIVE AGREEMENTS WIND AND POLAR LAUNCHES TO SLIP FOLLOWING [NASA RELEASE-94-178] P94-10178 06 INASA RELEASE-94-1941 P94-10194 06 TECHNICAL REVIEW [NASA RELEASE-94-30] GEORGE C. MARSHALL SPACE FLIGHT CENTER P94-10030 06 HUBBLE IDENTIFIES PRIMEVAL GALAXIES, UNCOVERS NEW CLUES TO THE UNIVERSE'S S. MARSHALL SPACE FLIGHT CENTER, ALA. DATA SET FOR SECOND FLIGHT OF TETHER **EVOLUTION** EXPERIMENT GEORGE MASON UNIV., FAIRFAX, VA. NASA RELEASE-94-201 P94-10201 06 INASA RELEASE-94-351 P94-10035 06 SATELLITE FINDS IMPRINT OF UNIVERSE ON TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON NASA OPENS GROUND STATION FOR COMPTON GAMMA-BAY EXPLOSIONS CLIMATE CHANGE |NASA RELEASE-94-10| GAMMA-RAY ORSERVATORY P94-10010 06 |NASA RELEASE-94-202| P94-10202 06 INASA RELEASE-94-421 P94-10042 06 GEORGE WASHINGTON UNIV., WASHINGTON, D.C. NASA INITIATING INDUSTRY TESTING PROGRAM GAMMA RAY FLASHES IN ATMOSPHERE MORE REMARKS: REINVENTING NASA CONFERENCE COMMON THAN THOUGHT VIA SATELLITE NETWORK HELD BY THE NATIONAL SPACE SOCEITY; GEORGE |NASA RELEASE-94-204| P94-10204 06 [NASA RELEASE-94-43] P94-10043 06 WASHINGTON UNIVERSITY P94-10231 05 EDUCATIONAL LIVE BROADCASTS FROM WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN GEORGIA UNIV. NTARCTICA JOINT NASA VENTURE S COMPUTER SOFTWARE MGT. AND INFORM [NASA RELEASE-94-207] P94-10207 06 (NASA RELEASE-94-48) P94-10048 06 CTR NASA'S UARS CONFIRMS CFCS CAUSED 50 SCIENTISTS STUDY CANADIAN FORESTS' GEOSTATIONARY OPERATIONAL ENVIRON. SAT. ANTARCTIC OZONE HOLE IMPACT ON CLIMATE CHANGE INASA RELEASE-94-2151 P94-10215 06 INASA RELEASE-94-651 P94-10065 06 S GOES /GEOSTAT, OPERATIONAL ENVIRON SAT./ HUBBLE TEAM TO RECEIVE COLLIER TROPHY NASA PRESS CONFERENCE: GODDARD SPACE FLIGHT CENTER, MARYLAND P94-10223 05 **GETAWAY SPECIALS** INASA RELEASE-94-711 P94-10071 06 FIRST SHUTTLE MISSION OF 1994 TO INCLUDE SCOUT LAUNCH VEHICLE TO RETIRE AFTER 34 PRESS CONFERENCE OF THE HUBBLE SPACE TELESCOPE IMAGES RELEASE: GODDARD SPACE BUSSIAN COSMONAUT YEARS OF SERVICE [NASA RELEASE-94-72] FLIGHT CENTER, GREENBELT, MARYLAND INASA RELEASE-94-111 P94-10011 06 P94-10072 06 P94-10224 05 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION NASA TO STOP WORK ON POLAR SPACECRAFT GOES /GEOSTAT, OPERATIONAL ENVIRON, SAT./ STS-59 INASA RELEASE-94-751 P94-10075 06 [NASA RELEASE-94-38] P94-10038 06 50 SCIENTISTS STUDY CANADIAN FORESTS HST OBSERVES THE SUPERNOVA IN THE IMPACT ON CLIMATE CHANGE NASA AWARDS TECHNOLOGY GRANT TO SIERRA WHIRLPOOL GALAXY [NASA RELEASE-94-65] P94-10065 06 COLLEGE |NASA RELEASE-94-76| P94-10076 06 |NASA RELEASE-94-63| P94-10063 06 GOODRICH /B.F./ CO. SPACE RADAR LABORATORY MAKES SECOND NASA TAKES OVER LANDSAT 7 DEVELOPMENT RUNWAY RESURFACING STARTS FOLLOWING FLIGHT CONTRACT CV-990 TESTS |NASA RELEASE-94-78| P94-10078 06 INASA RELEASE-94-114| INASA RELEASE-94-1531 P94-10114 06 P94-10153 06

GOSS SUBJECT INDEX

GOSS	GRUMMAN CORP.	HEADQUARTERS NEWS DISTRIBUTION GOES
S GROUND OPERATIONAL SUPPORT SYSTEM	NASA AND INDUSTRY SIGN AGREEMENT TO	ON-LINE JULY 25
GRAFIKON LTD., SILVER SPRING, MD	SUPPORT EDUCATION	[NASA RELEASE-94-121] P94-10121 06
NASA ANNOUNCES 1994 PHASE ONE STTR	NASA RELEASE-94-190  P94-10190 06	HEALTH HURRLE TECHNOLOGY CONTRIBUTES TO
SELECTIONS	GSFC	HUBBLE TECHNOLOGY CONTRIBUTES TO IMPROVED BREAST BIOPSIES
[NASA RELEASE-94-99] P94-10099 06	S GODDARD SPACE FLIGHT CTR., GREENBELT,	[NASA RELEASE-94-107] P94-10107 06
GRANTS SA NATIONAL SPACE GRANT COLL./FELLOWSHIP	MD.	HEAT PIPE PERFORMANCE FLIGHT EXPERIMENT
PRG	GUARA CAMPAIGN	ATMOSPHERIC LABORATORY MAKES THIRD
NASA ANNOUNCES 2-YEAR MICROGRAVITY	NASA AND BRAZIL SIGN SOUNDING ROCKET	FLIGHT [NASA RELEASE-94-175] P94-10175 06
RESEARCH GRANTS  NASA RELEASE-94-52  P94-10052 06	CAMPAIGN AGREEMENT  NASA RELEASE-94-51  P94-10051 06	HEAT SHIELDS
NASA ANNOUNCES MICROGRAVITY RESEARCH	NASA SOUNDING ROCKET CAMPAIGN TO STUDY	IMPROVED SHUTTLE TILE TO FLY ON STS-59
GRANTS	IONOSPHERE WITH BRAZIL	[NASA RELEASE-94-54] P94-10054 06
NASA RELEASE-94-58  P94-10058 06	NASA RELEASE-94-126  P94-10126 06	HEBREW UNIV., JERUSALEM, ISRAEL
NASA AWARDS TECHNOLOGY GRANT TO SIERRA	GULF OF MAINE AQUARIUM, PORTLAND, ME.	SATELLITE FINDS IMPRINT OF UNIVERSE ON GAMMA-RAY EXPLOSIONS
COLLEGE  NASA RELEASE-94-63  P94-10063 06	NASA AWARDS INTERNET PUBLIC ACCESS GRANTS	[NASA RELEASE-94-10] P94-10010 06
NASA AWARDS RESEARCH GRANTS TO HISPANIC	AND COOPERATIVE AGREEMENTS [NASA RELEASE-94-194] P94-10194 06	HELICOPTERS
SERVING INSTITUTIONS	GULF OF MEXICO	NASA-ARMY RESEARCH PAVES WAY FOR BETTER
NASA RELEASE-94-85	TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON	HELICOPTERS [NASA RELEASE-94-21] P94-10021 06
NASA AWARDS INTERNET GRANTS AND COOPERATIVE AGREEMENTS	CLIMATE CHANGE	TESTS SEEN AS STEP TOWARD QUIETER
[NASA RELEASE-94-138] P94-10138 06	[NASA RELEASE-94-202] P94-10202 06	HELICOPTER BLADES
GRAVITATIONAL EFFECTS	GYROSCOPES	[NASA RELEASE-94-74] P94-10074 06
COMPUTER MODEL OF NEAR-EARTH ASTEROID	PERSEUS MISHAP TRACED TO FAULTY GYRO [NASA RELEASE-94-218] P94-10218 06	HELIUM
SHOWS 'DOUBLE OBJECT' [NASA RELEASE-94-26] P94-10026 06		HUBBLE DETECTS PRIMORDIAL HELIUM IN THE EARLY UNIVERSE
ATMOSPHERIC LABORATORY MAKES THIRD	Н	[NASA RELEASE-94-109] P94-10109 06
FLIGHT	••	HEWLETT-PACKARD CO.
NASA RELEASE-94-175   P94-10175 06	HALEAKALA, HAWAII	NASA TECHNOLOGY SUPPORTS NEW MEDICAL
GRAVITATIONAL PHYSIOLOGY UNITED STATES MICROGRAVITY PAYLOAD MAKES	APOLLO REFLECTORS CONTINUE TO AID STUDIES OF THE MOON	INFORMATION SUPERHIGHWAY [NASA RELEASE-94-156] P94-10156 06
SECOND FLIGHT	[NASA RELEASE-94-122] P94-10122 06	HI-SHEAR CORP., TORRANCE, CALIF.
NASA RELEASE-94-25  P94-10025 06	HALOGEN OCCULTATION EXPERIMENT	NASA/INDUSTRY PIONEER TECHNOLOGY
ASTRONAUT LINENGER JOINS STS-64 CREW	NASA'S UARS CONFIRMS CFCS CAUSED	REINVESTMENT PROGRAM [NASA RELEASE-94-17] P94-10017 06
NASA RELEASE-94-31 P94-10031 06  NASA AND NIH READY FOR FIRST JOINT SCIENCE	ANTARCTIC OZONE HOLE [NASA RELEASE-94-215] P94-10215 06	HIGH PERFORMANCE COMPUTING & COMMUN.
FLIGHT	HAMMON JENSEN WALLEN AND ASSOC., CA.	PGRM.
NASA RELEASE-94-55  P94-10055 06	NASA SELECTS PROJECTS FOR COMMERCIAL	NASA STIMULATES USE OF SCIENCE DATA OVER
GRAVITY	REMOTE SENSING   NASA RELEASE-94-203   P94-10203 06	THE INTERNET [NASA RELEASE-94-131] P94-10131 06
S WEIGHTLESSNESS	NASA RELEASE-94-203   P94-10203 06   HAMPTON UNIV., VA.	NASA AWARDS INTERNET GRANTS AND
GREAT BRITAIN	NASA SELECTS PARTICIPANTS FOR STUDENT	COOPERATIVE AGREEMENTS
S UNITED KINGDOM  GREAT OBSERVATORIES PROGRAM	LAUNCH PROGRAM	†NASA RELEASE-94-138  P94-10138 06
NASA COMPLETES FIRST MIRROR FOR AXAF	[NASA RELEASE-94-113] P94-10113 06	HIGH RESOLUTION INFRARED RADIATION SOUNDER DECEMBER 4 LAUNCH PLANNED FOR NOAA-J
OBSERVATORY	HANDS ON MUSEUM, ANN ARBOR, MI.  NASA AWARDS INTERNET PUBLIC ACCESS GRANTS	[NASA RELEASE-94-189] P94-10189 06
[NASA RELEASE-94-139] P94-10139 06	AND COOPERATIVE AGREEMENTS	HIGH SPEED CIVIL TRANSPORT
GREENHOUSE EFFECT 'MISSION EARTHBOUND' EDUCATIONAL	[NASA RELEASE-94-194] P94-10194 06	RESULTS FROM HUBBLE SPACE TELESCOPE
'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED	HARVARD MEDICAL SCHOOL, BOSTON, MASS.	HIGHLIGHT 1994   NASA RELEASE-94-216   P94-10216 06
[NASA RELEASE-94-8] P94-10008 06	NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT	HIGH-SPEED CIVIL TRANSPORT /HSCT/
GRO /SPACEBORNE OBSERVATORY/	[NASA RELEASE-94-55] P94-10055 06	BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED
S GAMMA RAY OBSERVATORY	HARVARD UNIV., CAMBRIDGE, MASS.	AERO CONTRACT   NASA RELEASE-94-118   P94-10118   06
GROOVING	SATELLITE FINDS IMPRINT OF UNIVERSE ON	NASA RELEASE-94-118) P94-1011B 06 NASA AWARDS HIGH-SPEED PROPULSION
S PAVEMENT GROOVING  GROUND OPERATIONAL SUPPORT SYSTEM	GAMMA-RAY EXPLOSIONS [NASA RELEASE-94-10] P94-10010 06	CONTRACT
CAMERON TO MANAGE NASA ACTIVITIES AT STAR	HARVARD-SMITHSONIAN CTR. FOR ASTROPHYSICS	[NASA RELEASE-94-150] P94-10150 06
CITY, RUSSIA	HST OBSERVES THE SUPERNOVA IN THE	REMOTE ACCESS WIND TUNNEL AIDS IN HIGH SPEED RESEARCH
(NASA RELEASE-94-27) P94-10027 06	WHIRLPOOL GALAXY [NASA RELEASE-94-76] P94-10076 06	[NASA RELEASE-94-186] P94-10186 06
GROUND STATIONS	IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE	HIGH-SPEED RESEARCH PROGRAM
SA WHITE SANDS GROUND STATION, N. MEXICO	OF UNIVERSE	NASA TESTS NOISE-REDUCING NOZZLE FOR
NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE	[NASA RELEASE-94-180] P94-10180 06	SUPERSONIC AIRLINERS [NASA RELEASE-94-14] P94-10014 06
[NASA RELEASE-94-19] P94-10019 06	HAYSTACK ORBITAL DEBRIS RADAR	HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR
NASA OPENS GROUND STATION FOR COMPTON	NEW DATA BRIGHTENS DEBRIS OUTLOOK FOR SPACE STATION	TESTS EXCEED GOAL
GAMMA-RAY OBSERVATORY  NASA RELEASE-94-42  P94-10042 06	[NASA RELEASE-94-136] P94-10136 06	[NASA RELEASE-94-24] P94-10024 06
GROUND SUPPORT EQUIPMENT	HEADQUARTERS, NASA, WASHINGTON, D.C.	HIGH-SPEED ENGINE CYCLES TAPPED FOR
S TRACKING AND DATA ACQUISITION	NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES	FURTHER RESEARCH [NASA RELEASE-94-41] P94-10041 06
GROUND SYSTEMS	[NASA RELEASE-94-3] P94-10003 06	,,
S GROUND OPERATIONAL SUPPORT SYSTEM	NASA INITIATING INDUSTRY TESTING PROGRAM	BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT
GROUND TESTS	VIA SATELLITE NETWORK INASA RELEASE-94-431 P94-10043 06	[NASA RELEASE-94-118] P94-10118 06
NASA ANNOUNCES 2-YEAR MICROGRAVITY	[NASA RELEASE-94-43] P94-10043 06 100 GIRLS, AGES 9-15, TO JOIN NASA HQ	NASA TO USE RUSSIAN SUPERSONIC AIRLINER
RESEARCH GRANTS  NASA RELEASE-94-52  P94-10052 06	WORKFORCE ON APRIL 28	FOR FLIGHT TESTS
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	[NASA RELEASE-94-60] P94-10060 06	[NASA RELEASE-94-143] P94-10143 06
GRUMMAN AEROSPACE CORP., BETHPAGE, N.Y. AITP PROPOSALS SELECTED FOR NEGOTIATIONS	NASA AND UKRAINE SPACE AGENCY AGREE ON	NASA AWARDS HIGH-SPEED PROPULSION CONTRACT
NASA RELEASE-94-165  P94-10165 06	AREAS OF SPACE COOPERATION [NASA RELEASE-94-119] P94-10119 06	[NASA RELEASE-94-150] P94-10150 06
NASA HELEASE-94-165  P94-10165 06	[NASA HELEASE-94-119] P94-10119 06	[1499 DECEMBE-94-130] #94-10150 0

INFORMATION SYSTEMS SUBJECT INDEX

IN-SPACE TECHNOLOGY EXPERIMENTS PROGRAM RESULTS FROM HUBBLE SPACE TELESCOPE REMOTE ACCESS WIND TUNNEL AIDS IN HIGH HIGHLIGHT 1994 S LIDAR IN-SPACE TECHNOLOGY EXPERIMENT SPEED RESEARCH |NASA RELEASE-94-186| P94-10186 06 INASA RELEASE-94-216 P94-10216 06 INDEPENDENT VERIF. & VALID. FACILITY, WV NASA PRESS CONFERENCE; GODDARD SPACE HISTORY NASA DEDICATES RESEARCH FACILITY IN WEST P94-10223 05 FLIGHT CENTER, MARYLAND SCOUT LAUNCH VEHICLE TO BETIRE AFTER 34 VIRGINIA PRESS CONFERENCE OF THE HUBBLE SPACE YEARS OF SERVICE P94-10088 06 INASA RELEASE-94-881 TELESCOPE IMAGES RELEASE; GODDARD SPACE P94-10072 06 INASA RELEASE-94-721 FLIGHT CENTER, GREENBELT, MARYLAND INDUSTRIAL COOPERATION P94-10224 05 HONEYWELL, INC. TECHNOLOGY NASA/INDUSTRY PIONEER NASHVILLE NASA AND INDUSTRY SIGN AGREEMENT TO ROTARY CLUB LUNCHEON; REINVESTMENT PROGRAM P94-10225 05 TENNESSEE [NASA RELEASE-94-17] P94-10017 06 SUPPORT EDUCATION INASA RELEASE-94-1901 P94-10190 06 HUGH L. DRYDEN FLIGHT RESEARCH CENTER REPORT CALLS FOR GREATER NASA GENERAL S DRYDEN FLIGHT RESEARCH FACILITY, CALIF. HOSPITAL FOR SPECIAL SURGERY, NEW YORK, NY AVIATION ROLE P94-10029 06 |NASA RELEASE-94-29| NASA AND NIH READY FOR FIRST JOINT SCIENCE HUGHES AEROSPACE CORP. NASA TAKES OVER LANDSAT 7 DEVELOPMENT NASA INITIATING INDUSTRY TESTING PROGRAM FLIGHT INASA RELEASE-94-551 P94-10055 06 CONTRACT VIA SATELLITE NETWORK P94-10078 06 INASA RELEASE-94-781 INASA RELEASE-94-43 | P94-10043 06 HOSPITALS HUGHES AIRCRAFT CO. NASA FOSTERS AEROSPACE EDUCATION IN S CHILDREN'S HOSPITAL OF BOSTON NASA TECHNOLOGY SUPPORTS NEW MEDICAL S. JOHNS HOPKINS HOSPITAL, BALTIMORE, MD. ARKANSAS INFORMATION SUPERHIGHWAY P94-10056 06 VETERANS ADMIN. HOSPITAL, SAN FRANCISCO INASA RELEASE-94-561 INASA RELEASE-94-1561 P94-10156 06 S. WALTER REED HOSPITAL, WASHINGTON, D.C. NASA SIGNS TECHNOLOGY AGREEMENT WITH NASA AND INDUSTRY SIGN AGREEMENT TO AEROSPACE CONSORTIUM HOUSTON UNIV., TEX. SUPPORT EDUCATION P94-10059 06 INASA RELEASE-94-591 P94-10190 06 NASA ANNOUNCES 1994 PHASE ONE STTR |NASA RELEASE-94-190| BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED SELECTIONS HUGHES DANBURY OPTICAL SYSTEMS, INC., CT. NASA RELEASE-94-99 P94-10099 06 AEBO CONTRACT NASA COMPLETES FIRST MIRROR FOR AXAF (NASA RELEASE-94-118) P94-10118 06 HPCC PROGRAM OBSERVATORY P94-10139 06 INASA RELEASE-94-1391 DELTA CLIPPER AGREEMENT SIGNED S HIGH PERFORMANCE COMPUTING & COMMUN. P94-10125 06 INASA RELEASE-94-125 | PGRM HUMAN BODY CONTRIBUTES TO TECHNOLOGY HUBBLE NASA STIMULATES USE OF SCIENCE DATA OVER HPP-1 IMPROVED BREAST BIOPSIES THE INTERNET HEAT PIPE PERFORMANCE FLIGHT S |NASA RELEASE-94-107| P94-10107 06 |NASA RELEASE-94-131| P94-10131 06 EXPERIMENT NASA AWARDS INTERNET HUMAN FACTORS ENGINEERING GRANTS AND **HUBBLE CONSTANT** ELECTRONIC CHART WILL AID AERIAL COOPERATIVE AGREEMENTS INASA RELEASE-94-138 P94-10138 06 IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE EIRFFIGHTERS P94-10069 06 NASA AND BOEING REACH AGREEMENT ON SPACE OF LINIVERSE INASA RELEASE-94-691 INASA RELEASE-94-180| P94-10180 06 STATION CONTRACT **HUMAN RESEARCH** P94-10144 06 INASA RELEASE-94-144 **HUBBLE SPACE TELESCOPE** S BIOTECHNOLOGY LANGLEY AND FORD SIGN TECHNOLOGY NASA DECLARES HUBBLE SERVICING MISSION **HUMAN SPACE FLIGHT AGREEMENT** TRANSFER AGREEMENTS NASA AND RUSSIAN SPACE AGENCY SIGN SPACE P94-10166 06 [NASA RELEASE-94-7] P94-10007 06 INASA RELEASE-94-1661 STATION INTERIM AGREEMENT AND \$400 MILLION NASA AND INDUSTRY SIGN AGREEMENT TO UPDATED MIXED FLEET MANIFEST RELEASED CONTRACT [NASA RELEASE-94-61] P94-10061 06 P94-10101 06 SUPPORT EDUCATION INASA RELEASE-94-1011 INASA RELEASE-94-1901 P94-10190 06 HUBBLE TEAM TO RECEIVE COLLIER TROPHY SHUTTLE/MIR DOCKING HARDWARE ARRIVES P94-10071 06 RESULTS FROM HUBBLE SPACE TELESCOPE INASA RELEASE-94-711 FROM RUSSIA HIGHLIGHT 1994 P94-10151 06 INASA RELEASE-94-1511 HST OBSERVES THE SUPERNOVA IN THE P94-10216 06 INASA RELEASE-94-2161 WHIRLPOOL GALAXY ASTRONAUTS BLAHA AND LUCID TO TRAIN FOR INFRT GASES P94-10076 06 INASA RELEASE-94-761 FLIGHT ON MIR P94-10183 06 INASA RELEASE-94-1831 S HELIUM HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A HYBRID TECHNOLOGY PROJECT CONSORTIUM INFO. INFRASTRUCTURE TECHNOL. & APPL. PGM. P94-10077 06 INASA RELEASE-94-77] LIVE EDUCATIONAL BROADCASTS FROM NASA SIGNS TECHNOLOGY AGREEMENT WITH ANTARCTICA HST CONFIRMS EXISTENCE OF MASSIVE BLACK AEROSPACE CONSORTIUM HOLE IN ACTIVE GALAXY (NASA RELEASE-94-59) P94-10059 06 [NASA RELEASE-94-207] P94-10207 06 P94-10082 06 INASA RELEASE-94-821 HYTOP INFORMATION DISSEMINATION CONFIRMS **ABUNDANCE** OF S. HYBRID TECHNOLOGY PROJECT CONSORTIUM NASA FOSTERS AEROSPACE RESEARCH IN PROTOPLANETARY DISKS AROUND NEWBORN STATES STARS P94-10013 06 |NASA RELEASE-94-13| P94-10093 06 INASA RELEASE-94-931 1 REPORT CALLS FOR GREATER NASA GENERAL HUBBLE TECHNOLOGY CONTRIBUTES TO AVIATION ROLE IMPROVED BREAST BIOPSIES 1BM P94-10029 06 |NASA RELEASE-94-29| | NASA RELEASE-94-107 | P94-10107 06 S INTERNATIONAL BUSINESS MACHINES CORP NASA/FEMA REMOTE SENSING SYSTEM TO SPEED HUBBLE DETECTS PRIMORDIAL HELIUM IN THE IDA ASTEROID DISASTER RELIEF EARLY UNIVERSE ASTEROID MOON DISCOVERED BY GALILEO SPACECRAFT IS NAMED NASA RELEASE-94-62 P94-10062 06 NASA RELEASE-94-109 P94-10109 06 HEADQUARTERS NEWS DISTRIBUTION GOES HUBBLE UNCOVERS A HIDDEN QUASAR IN A [NASA RELEASE-94-158] P94-10158 06 ON-LINE JULY 25 NEARBY GALAXY [NASA RELEASE-94-121] P94-10121 06 IGNITION NASA RELEASE-94-160 P94-10160 06 NASA STIMULATES USE OF SCIENCE DATA OVER NEW TECHNOLOGY TO BE TESTED FOR NASA HUBBLE OBSERVATIONS SHED NEW LIGHT ON SAFETY OFFICE THE INTERNET JUPITER COLLISION P94-10131 06 INASA RELEASE-94-361 P94-10036 06 |NASA RELEASE-94-131| |NASA RELEASE-94-161| P94-10161 06 NASA AWARDS INTERNET GRANTS AND ILLINOIS UNIV. HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE COOPERATIVE AGREEMENTS AGENCIES FORM JOINT PROGRAM IN PLANT EARLY UNIVERSE [NASA RELEASE-94-138] P94-10138 06 |NASA RELEASE-94-171| P94-10171 06 P94-10213 06 NASA TECHNOLOGY SUPPORTS NEW MEDICAL [NASA RELEASE-94-213] IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE INFORMATION SUPERHIGHWAY IMAGING TECHNIQUES OF UNIVERSE P94-10156 06 INASA RELEASE-94-1561 CONTRIBUTES TO [NASA RELEASE-94-180] P94-10180 06 HUBBLE TECHNOLOGY NASA AWARDS INTERNET PUBLIC ACCESS GRANTS IMPROVED BREAST BIOPSIES HUBBLE RULES OUT A LEADING EXPLANATION FOR AND COOPERATIVE AGREEMENTS P94-10107 06 INASA RELEASE-94-107 | DARK MATTER (NASA RELEASE-94-194) P94-10194 06 IML /SPACE LABORATORY/ |NASA RELEASE-94-188| P94-10188 06 INFORMATION SYSTEMS HUBBLE IDENTIFIES GALAXIES, S INTERNATIONAL MICROGRAVITY LABORATORY PRIMEVAL WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN UNCOVERS NEW CLUES TO THE UNIVERSE'S IMPACT JOINT NASA VENTURE EVOLUTION P94-10048 06 S ECONOMIC IMPACT INASA RELEASE-94-481

INASA RELEASE-94-2011

P94-10201 06

INFRARED RADIATION SUBJECT INDEX

NASA STIMULATES USE OF SCIENCE DATA OVER NASA/INDUSTRY PIONEER TECHNOLOGY STATION SOLAR ARRAY MODULES TO BE SENT TO THE INTERNET REINVESTMENT PROGRAM RUSSIA INASA RELEASE-94-1311 INASA RELEASE-94-171 P94-10131 06 P94-10017 06 INASA RELEASE-94-791 P94-10079 06 INFRARED RADIATION NASA AND CSA ANNOUNCE SPACE COOPERATION NASA AND NIH READY FOR FIRST JOINT SCIENCE S NEAR INFRARED RADIATION PLAN FUGHT |NASA RELEASE-94-89| P94-10089 06 INFRARED SPECTRA INASA RELEASE-94-551 P94-10055 06 NASA AND RUSSIAN SPACE AGENCY SIGN SPACE GALILEO DISCOVERS MOON OF ASTEROID NASA/FEMA REMOTE SENSING SYSTEM TO SPEED INASA RELEASE-94-501 STATION INTERIM AGREEMENT AND \$400 MILLION P94-10050 06 DISASTER RELIEF CONTRACT INASA RELEASE-94-621 INFRARED SPECTROMETER P94-10062 06 [NASA RELEASE-94-101] P94-10101 06 GALILEO SPACECRAFT SIGHTS PROBABLE MOON NASA/FAA SPONSOR GENERAL AVIATION NASA ADMINISTRATOR RELEASES STATEMENT ON OF ASTEROID IDA COMPETITION GAO REPORT |NASA RELEASE-94-34| P94-10034 06 INASA RELEASE-94-1021 P94-10102 06 |NASA RELEASE-94-103| P94-10103 06 GALILEO DISCOVERS MOON OF ASTEROID NASA APPOINTS NEAR-EARTH OBJECT SEARCH NASA AND UKRAINE SPACE AGENCY AGREE ON NASA RELEASE-94-501 P94-10050 06 AREAS OF SPACE COOPERATION COMMITTEE ATMOSPHERIC LABORATORY MAKES THIRD | NASA RELEASE-94-128 | NASA RELEASE 94-1191 P94-10119 06 P94-10128 06 FLIGHT NASA SOUNDING ROCKET CAMPAIGN TO STUDY NASA, NIH SIGN AGREEMENT ON BIOMEDICAL |NASA RELEASE-94-175| P94-10175 06 IONOSPHERE WITH BRAZIL RESEARCH INFRARED TELESCOPES INASA RELEASE-94-126 P94-10126 06 INASA RELEASE-94-134 P94-10134 06 ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 ERENCH SPACE **AGENCY** HONORS AGENCIES FORM JOINT PROGRAM IN PLANT TOPEX-POSEIDON TEAM INASA RELEASE-94-41 P94-10004 06 NASA RELEASE-94-1321 P94-10132 06 [NASA RELEASE-94-213] P94-10213 06 INNOVATIONS NASA TO USE RUSSIAN SUPERSONIC AIRLINER INTERCONNECT TECHNOLOGIES CORP., CA S INVENTIONS FOR FLIGHT TESTS NASA RELEASE-94-143 P94-10143 06 INNOVATIVE AERODYNAMIC TECHNOLOGIES, VA NASA ANNOUNCES 1994 PHASE ONE STTR SELECTIONS SHUTTLE/MIR DOCKING HARDWARE ARRIVES NASA ANNOUNCES 1994 PHASE ONE STTR INASA RELEASE-94-991 P94-10099 06 FROM BUSSIA SELECTIONS INASA RELEASE-94-151 P94-10151 06 NASA RELEASE-94-991 P94-10099 06 INTERGALACTIC SPACE NASA SELECTS TWO SMALL EXPLORER MISSIONS INSTITUT DE MECANIQUE, GRENOBLE (FRANCE) HUBBLE DETECTS PRIMORDIAL HELIUM IN THE FOR DEVELOPMENT TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON EARLY UNIVERSE |NASA RELEASE-94-152| P94-10152 06 NASA RELEASE-94-109 CLIMATE CHANGE P94-10109 06 HUBBLE UNCOVERS A HIDDEN QUASAR IN A [NASA RELEASE-94-202] INTERNAL COMBUSTION ENGINES NEARBY GALAXY INSTITUTE FOR ADVANCED STUDY N.J. (NASA RELEASE-94-160) P94-10160 06 S JET ENGINES HUBBLE RULES OUT A LEADING EXPLANATION FOR HUBBLE OBSERVATIONS SHED NEW LIGHT ON INTERNATIONAL AGREEMENTS DARK MATTER JUPITER COLLISION |NASA RELEASE-94-188| P94-10188 06 SPACE STATION INTERGOVERNMENTAL |NASA RELEASE-94-161| P94-10161 06 AGREEMENT INSTITUTE FOR SPACE RESEARCH, BRAZIL SPACE STATION MANAGERS RELEASE UPDATED NASA AND BRAZIL SIGN SOUNDING ROCKET NASA AND BRAZIL SIGN SOUNDING ROCKET ASSEMBLY PLAN CAMPAIGN AGREEMENT CAMPAIGN AGREEMENT |NASA RELEASE-94-164| P94-10164 06 |NASA RELEASE-94-51| P94-10051 06 INASA RELEASE-94-511 P94-10051 06 MIR COSMONAUTS CONDUCT NASA EXPERIMENT NASA AND UKRAINE SPACE AGENCY AGREE ON NASA SOUNDING ROCKET CAMPAIGN TO STUDY [NASA RELEASE-94-168] P94-10168 06 AREAS OF SPACE COOPERATION IONOSPHERE WITH BRAZIL GUIDONI NAMED TO CREW OF TETHERED NASA RELEASE-94-119 P94-10119 06 INASA RELEASE-94-1261 P94-10126 06 SATELLITE REFLIGHT INTERNATIONAL ASTRONOMICAL UNION INSTITUTE FOR SPACE/ASTRONAUTIC SCI., JAP. INASA RELEASE-94-1691 P94-10169 06 ASTEROID MOON DISCOVERED BY GALILEO SPACECRAFT IS NAMED SPACE SHUTTLE CREW NAMED FOR STS-72 NASA ESTABLISHES PROGRAM OFFICE FOR MISSION U.S.-RUSSIAN SPACEFLIGHTS [NASA RELEASE-94-158] P94-10158 06 [NASA RELEASE-94-208] P94-10208 06 INASA RELEASE-94-1721 P94-10172 06 INTERNATIONAL BUSINESS MACHINES CORP. INSTITUTE OF AEROSPACE SCIENCES NASA'S WIND SATELLITE WILL STUDY SOLAR WIND NASA TECHNOLOGY SUPPORTS NEW MEDICAL AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON C AMERICAN INST. OF AERON. INFORMATION SUPERHIGHWAY A U.S. SPACECRAFT ASTRONAUTICS INASA RELEASE-94-1561 P94-10156 06 [NASA RELEASE-94-178] P94-10178 06 INSTITUTE OF PATHOLOGY, ARMED FORCES NASA AND INDUSTRY SIGN AGREEMENT TO NASA SIGNS CONTRACT WITH UKRAINE TO FLY NASA AND NIH READY FOR FIRST JOINT SCIENCE SUPPORT EDUCATION SPACE WELDING TOOL FLIGHT INASA RELEASE-94-1901 P94-10190 06 [NASA RELEASE-94-196] P94-10196 06 NASA RELEASE-94-55] P94-10055 06 INTERNATIONAL COOPERATION SPACE SHUTTLE CREW NAMED FOR STS-72 INSTITUTE OF SPACE RESEARCH, MOSCOW FIRST SHUTTLE MISSION OF 1994 TO INCLUDE MISSION NASA INSTALLS TELECONFERENCE SYSTEM FOR [NASA RELEASE-94-208] P94-10208 06 GATEWAY TO MOSCOW P94-10011 06 [NASA RELEASE-94-11] RESULTS FROM HUBBLE SPACE TELESCOPE INASA RELEASE-94-281 P94-10028 06 NASA MARKS SPACE STATION MILESTONE HIGHLIGHT 1994 INSTITUTO DE PESQUISAS ESPACIAIS, BRAZIL NASA RELEASE-94-15 P94-10015 06 |NASA RELEASE-94-216| P94-10216 06 S INSTITUTE FOR SPACE RESEARCH, BRAZIL ASTRONAUTS THAGARD AND DUNBAR TO TRAIN NASA COMPLETES SHIPMENT OF FIRST STATION FOR FLIGHT ON MIR HARDWARE TO RUSSIA INSTITUTO NACIONAL DE PESQUISAS NASA RELEASE-94-217 NASA RELEASE-94-16 P94-10016 06 S. INSTITUTE FOR SPACE RESEARCH, BRAZIL VIDEOTAPE OF NASA ADMINISTRATOR DAN CAMERON TO MANAGE NASA ACTIVITIES AT STAR GOLDIN ON THE U.S.-RUSSIAN INTERNATIONAL CITY, RUSSIA INSTRUMENTATION NASA RELEASE-94-27 SPACE STATION TO BE PRESENTED TO PRESIDENT P94-10027 06 S SPACECRAFT INSTRUMENTS CLINTON FOR HIS TRIP TO MOSCOW NASA INSTALLS TELECONFERENCE SYSTEM FOR P94-10220 05 GATEWAY TO MOSCOW INSULATION [NASA RELEASE-94-28] P94-10028 06 ADDRESS TO THE AMERICAN INSTITUTE OF S ELECTRICAL INSULATION AERONAUTICS AND ASTRONAUTICS. CHALLENGE, NASA OPENS GROUND STATION FOR COMPTON INTELSAT SATELLITES CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. GAMMA-RAY OBSERVATORY NASA RELEASE-94-42 SPACE PROGRAM IN 1993 P94-10221 05 P94-10042 06 NASA OPENS GROUND STATION FOR COMPTON GAMMA-RAY OBSERVATORY

SPACE SHUTTLE MODIFICATION WORK TO

SPACE STATION PROGRAM MARKS MAJOR

SPACE STATION SYSTEM DESIGN REVIEW

UPDATED MIXED FLEET MANIFEST RELEASED

P94-10044 06

P94-10045 06

P94-10053 06

P94-10061 06

CONTINUE AT PALMDALE

INASA RELEASE-94-441

INASA RELEASE-94-451

INASA RELEASE-94-531

[NASA RELEASE-94-61]

MILESTONE

COMPLETED

P94-10042 06

P94-10099 06

P94-10013 06

AIAA MEETING REMARKS; CRYSTAL CITY

INTERNATIONAL MICROGRAVITY LABORATORY

IONOSPHERE WITH BRAZIL

|NASA RELEASE-94-126|

MAKES SECOND FLIGHT

|NASA RELEASE-94-96|

INTERNATIONAL EQUATORIAL ELECTROJET YEAR

NASA SOUNDING ROCKET CAMPAIGN TO STUDY

INTERNATIONAL MICROGRAVITY LABORATORY

P94-10222 05

P94-10126 06

P94-10096 06

**A-16** 

[NASA RELEASE-94-42]

INASA RELEASE-94-991

I NASA RELEASE-94-131

INTERAGENCY COOPERATION

SELECTIONS

INTERACTIVE ARCHIVES INC., BELTSVILLE, MD

NASA ANNOUNCES 1994 PHASE ONE STTR

NASA FOSTERS AFROSPACE RESEARCH IN

INTERNET RESOURCES

INTERNETS

S ON-LINE SERVICES

SA NASA SCIENCE INTERNET

NASA MARKS SPACE STATION MILESTONE

ASSEMBLY PLAN

MILESTONE

MISSION

OF

NASA RELEASE-94-164

| NASA RELEASE-94-45 |

JAPANESE SPACE AGENCY

(NASA RELEASE-94-15)

NASA RELEASE-94-451

INASA RELEASE-94-2081

JAPANESE EXPERIMENT MODULE

SPACE STATION MANAGERS RELEASE UPDATED

SPACE STATION PROGRAM MARKS MAJOR

SPACE STATION PROGRAM MARKS MAJOR

SPACE SHUTTLE CREW NAMED FOR STS-72

P94-10164 06

P94-10045 06

P94-10015 06

P94-10045 06

P94-10208 06

INTERNATIONAL SATELLITES NASA STIMULATES USE OF SCIENCE DATA OVER THE INTERNET S INTELSAT SATELLITES INASA RELEASE-94-131 | P94-10131 06 IUE /INTERNATIONAL ULTRAVIOLET NASA AWARDS INTERNET GRANTS AND COOPERATIVE AGREEMENTS INTERNATIONAL SOLAR POLAR MISSION [NASA RELEASE-94-138] P94-10138 06 S ULYSSES MISSION NASA ON-LINE SYSTEM SPEEDS UP MIDRANGE PROCUREMENTS INTERNATIONAL SOLAR-TERRESTRIAL PHY. PROG. |NASA RELEASE-94-148| P94-10148 06 WIND AND POLAR LAUNCHES TO SLIP FOLLOWING INTERNSHIPS TECHNICAL REVIEW INASA RELEASE-94-301 P94.10030 06 NASA SSIP WINNERS HONORED IN WASHINGTON NASA TO STOP WORK ON POLAR SPACECRAFT [NASA RELEASE-94-70] P94-10070 06 NASA RELEASE-94-751 P94-10075 06 INTERSPUTNIK SATELLITE INTERNATIONAL SPACE STATION NASA INSTALLS TELECONFERENCE SYSTEM FOR SPACE STATION SYSTEM DESIGN REVIEW GATEWAY TO MOSCOW COMPLETED INASA RELEASE-94-281 P94-10028 06 INASA RELEASE-94-531 P94-10053 06 INTERSTELLAR DUST UPDATED MIXED FLEET MANIFEST RELEASED HST CONFIRMS ABUNDANCE |NASA RELEASE-94-61| P94-10061 06 PROTOPLANETARY DISKS AROUND NEWBORN STATION SOLAR ARRAY MODULES TO BE SENT TO STARS RUSSIA INASA RELEASE-94-931 P94-10093 06 INASA RELEASE-94-79| P94-10079 06 INTERSTELLAR MATTER NASA DEDICATES RESEARCH FACILITY IN WEST S INTERSTELLAR DUST VIRGINIA INASA RELEASE-94-881 P94-10088 06 INVENTIONS NASA AND CSA ANNOUNCE SPACE COOPERATION RESEARCHER DEVELOPS 1993 INVENTION OF THE PLAN YEAR |NASA RELEASE-94-89| P94-10089 06 INASA RELEASE-94-331 P94-10033 06 NASA AND RUSSIAN SPACE AGENCY SIGN SPACE INVENTIONS AND CONTRIBUTIONS BOARD, NASA STATION INTERIM AGREEMENT AND \$400 MILLION NASA ANNOUNCES SOFTWARE OF THE YEAR AWARD |NASA RELEASE-94-101| P94-10101 06 INASA RELEASE-94-221 P94-10022 06 NASA ADMINISTRATOR RELEASES STATEMENT ON **INVENTOR OF THE YEAR AWARD** GAO REPORT RESEARCHER DEVELOPS 1993 INVENTION OF THE [NASA RELEASE-94-103] P94-10103 06 NASA CHIEF HAILS HOUSE VOTE PRESERVING INASA RELEASE-94-33 | P94-10033 06 SPACE STATION INVESTIGATION BOARDS [NASA RELEASE-94-106] P94-10106 06 S ACCIDENT INVESTIGATION BOARD NASA AND BOEING REACH AGREEMENT ON SPACE **IONIZING RADIATION** STATION CONTRACT [NASA RELEASE-94-144] S GAMMA RAY BURSTS SHUTTLE/MIR DOCKING HARDWARE ARRIVES IONOSPHERE FROM RUSSIA NASA AND BRAZIL SIGN SOUNDING ROCKET |NASA RELEASE-94-151| P94-10151 06 CAMPAIGN AGREEMENT SPACE STATION MANAGERS RELEASE UPDATED INASA RELEASE-94-511 P94-10051 06 ASSEMBLY PLAN NASA SOUNDING ROCKET CAMPAIGN TO STUDY [NASA RELEASE-94-164] P94-10164 06 IONOSPHERE WITH BRAZIL KRAFT TO HEAD INDEPENDENT SHUTTLE INASA RELEASE-94-1261 P94-10126 06 WORKFORCE REVIEW IONOSPHERIC SOUNDING |NASA RELEASE-94-197| NASA SOUNDING ROCKET CAMPAIGN TO STUDY VIDEOTAPE OF NASA ADMINISTRATOR DAN IONOSPHERE WITH BRAZIL GOLDIN ON THE U.S.-RUSSIAN INTERNATIONAL [NASA RELEASE-94-126] P94-10126 06 SPACE STATION TO BE PRESENTED TO PRESIDENT ISLANDS CLINTON FOR HIS TRIP TO MOSCOW S PUERTO RICO P94-10220 05 NASHVILLE, ROTARY CLUB LUNCHEON; ITALIAN SPACE AGENCY TENNESSEE P94-10225 05 REFLIGHT OF TETHERED SATELLITE SYSTEM CONFIRMED NASA FY 1995 BUDGET BRIEFING P94-10227 05 [NASA RELEASE-94-40] P94-10040 06 NATIONAL PRESSICLUB LUNCHEON; WASHINGTON, SPACE STATION PROGRAM MARKS MAJOR D.C P94-10232 05 MILESTONE INTERNATIONAL SPACE STATION PROGRAM [NASA RELEASE-94-45] P94-10045 06 NASA AND BUSSIAN SPACE AGENCY SIGN SPACE SPACE STATION SYSTEM DESIGN REVIEW STATION INTERIM AGREEMENT AND \$400 MILLION COMPLETED CONTRACT [NASA RELEASE-94-53] P94-10053 06 INASA RELEASE-94-1011 P94-10101 06 GUIDONI NAMED TO CREW OF TETHERED SPACE STATION MANAGERS RELEASE UPDATED SATELLITE REFLIGHT [NASA RELEASE-94-169] P94-10169 06 INASA RELEASE-94-1641 P94-10164 06 RESULTS FROM HUBBLE SPACE TELESCOPE IUE /INTERNATIONAL ULTRAVIOLET EXPLORER/ HIGHLIGHT 1994 HST OBSERVES THE SUPERNOVA IN THE INASA RELEASE-94-2161 P94-10216 06 WHIRLPOOL GALAXY INTERNATIONAL SPACE STATION PROGRAM OFFICE INASA RELEASE-94-761 P94-10076 06 STATION SOLAR ARRAY MODULES TO BE SENT TO IV&V FACILITY, FAIRMONT, WV BUSSIA S. INDEPENDENT VERIF. & VALID. FACILITY, WV. NASA RELEASE-94-79 P94-10079 06 INTERNATIONAL ULTRAVIOLET EXPLORER IUE /INTERNATIONAL ULTRAVIOLET EXPLORER/

NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 P94-10212 06 [NASA RELEASE-94-212] JARDON & HOWARD TECHNOL., WINTER PARK, FL NASA STIMULATES USE OF SCIENCE DATA OVER THE INTERNET [NASA RELEASE-94-131] P94-10131 06 JET ENGINES SA TURBOFAN ENGINE NASA TESTS NOISE-REDUCING NOZZLE FOR SUPERSONIC AIRLINERS [NASA RELEASE-94-14] P94-10014 06 JET PROPULSION LAB., PASADENA, CALIF. MARS OBSERVER INVESTIGATION REPORT BELEASED [NASA RELEASE-94-1] P94-10001 06 NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 FARTHOUAKE [NASA RELEASE-94-19] P94-10019 06 NASA BEGINS DEVELOPMENT OF NEW MARS EXPLORATION PROGRAM P94-10020 06 |NASA RELEASE-94-20| COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS 'DOUBLE OBJECT' P94-10026 06 |NASA RELEASE-94-26| GALILEO SPACECRAFT SIGHTS PROBABLE MOON OF ASTEROID IDA |NASA RELEASE-94-34| P94-10034 06 GALILEO DISCOVERS MOON OF ASTEROID INASA RELEASE-94-501 P94-10050 06 NASA AWARDS TECHNOLOGY GRANT TO SIERRA INASA RELEASE-94-631 P94-10063 06 NEW GALILEO ASTEROID MOON IMAGES, DATA INASA RELEASE-94-831 P94-10083 06 NASA AWARDS RESEARCH GRANTS TO HISPANIC SERVING INSTITUTIONS I NASA RELEASE-94-851 P94-10085 06 ULYSSES STARTS PRIMARY MISSION AT SUN [NASA RELEASE-94-104] P94-10104 06 VENUS STILL GEOLOGICALLY ACTIVE, MAGELLAN INASA RELEASE-94-1051 P94-10105 06 APOLLO REFLECTORS CONTINUE TO AID STUDIES OF THE MOON I NASA RELEASE-94-1221 P94-10122 06 NASA APPOINTS NEAR-EARTH OBJECT SEARCH (NASA RELEASE-94-128) P94-10128 06 FRENCH SPACE AGENCY HONORS TOPEX-POSEIDON TEAM [NASA RELEASE-94-132] P94-10132 06 GALILEO BEGINS SENDING SHOEMAKER-LEVY [NASA RELEASE-94-133] P94-10133 06 MAGELLAN EXECUTES 'WINDMILL' EXPERIMENT AS MISSION END DRAWS NEAR INASA RELEASE-94-1471 P94-10147 06 NASA SELECTS MARS PATHFINDER LANDING SITE NASA RELEASE-94-149 P94-10149 06 NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT INASA RELEASE-94-1521 P94-10152 06

SA INSTITUTE FOR SPACE/ASTRONAUTIC SCI.. SA JAPANESE SPACE AGENCY

NASA TECHNOLOGY SUPPORTS NEW MEDICAL INFORMATION SUPERHIGHWAY [NASA RELEASE-94-156] P94-10156 06	RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS  NASA RELEASE-94-153  P94-10153 06	NASA MINORITY CONTRACTORS OF THE YEAR AWARDED INASA RELEASE-94-163   P94-10163 06
NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION	SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN	CASSINI DRAFT ENVIRONMENTAL IMPACT STATEMENT RELEASED
NASA RELEASE-94-159  P94-10159 06	NASA RELEASE-94-164  P94-10164 06	NASA RELEASE-94-174 P94-10174 06 ATMOSPHERIC LABORATORY MAKES THIRD
TOPEX/POSEIDON CHARTS LONG TERM EL NINO INFLUENCE ON CLIMATE	NASA ESTABLISHES PROGRAM OFFICE FOR U.SRUSSIAN SPACEFLIGHTS	FLIGHT
MAGELLAN LOSS OF CONTACT CAPS VENUS	NASA RELEASE-94-172  P94-10172 06	[NASA RELEASE-94-175] P94-10175 06  NASA'S WIND SATELLITE WILL STUDY SOLAR WIND
MISSION	KRAFT TO HEAD INDEPENDENT SHUTTLE WORKFORCE REVIEW	AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT
NASA RELEASE-94-170   P94-10170 06   CASSINI DRAFT ENVIRONMENTAL IMPACT	NASA RELEASE-94-197  P94-10197 06	NASA RELEASE-94-178  P94-10178 06
STATEMENT RELEASED  NASA RELEASE-94-174  P94-10174 06	INDEPENDENT SHUTTLE MANAGEMENT REVIEW TEAM MEMBERS NAMED	KRAFT TO HEAD INDEPENDENT SHUTTLE WORKFORCE REVIEW INASA RELEASE-94-197   P94-10197 06
NASA RADAR OBSERVES ERUPTING VOLCANO ON	[NASA RELEASE-94-200] P94-10200 06	INASA RELEASE-94-197 P94-10197 06 INDEPENDENT SHUTTLE MANAGEMENT REVIEW
THE RING OF FIRE [NASA RELEASE-94-179] P94-10179 06	1995 ASTRONAUT CANDIDATES SELECTED  NASA RELEASE-94-205  P94-10205 06	TEAM MEMBERS NAMED [NASA RELEASE-94-200] P94-10200 06
IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE	JOINT INST. FOR LAB. ASTROPHYSICS, COLO.	KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO
NASA RELEASE-94-180   P94-10180 06	APOLLO REFLECTORS CONTINUE TO AID STUDIES OF THE MOON	LEAVE NASA [NASA RELEASE-94-211] P94-10211 06
ULYSSES SPACECRAFT COMPLETES SOUTHERN SOLAR PASS	[NASA RELEASE-94-122] P94-10122 06	JAY HONEYCUTT NAMED KENNEDY SPACE CENTER DIRECTOR
NASA RELEASE-94-187 P94-10187 06 NASA SELECTS PHASE II SMALL BUSINESS	JOINT VENTURE PROGRAM /JOVE/	[NASA RELEASE-94-214] P94-10214 06
PROJECTS	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE	KENTUCKY
NASA RELEASE-94-192   P94-10192 06   TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON	[NASA RELEASE-94-48] P94-10048 06	NASA FOSTERS AEROSPACE RESEARCH IN STATES
CLIMATE CHANGE	JOVE PROGRAM	[NASA RELEASE-94-13] P94-10013 06
NASA RELEASE-94-202 P94-10202 O6 SULFUR-RICH ASTEROID SITE HOLDS CLUES TO	S JOINT VENTURE PROGRAM /JOVE/	S KENNEDY SPACE CENTER, COCOA BEACH,
DEMISE OF DINOSAURS	S JOHNSON SPACE CENTER, HOUSTON, TEX.	FLA.
NASA RELEASE-94-219   P94-10219 06 OHN F. KENNEDY SPACE CENTER, NASA, FLA.	JUPITER /PLANET/	•
S KENNEDY SPACE CENTER, COCOA BEACH,	GALILEO BEGINS SENDING SHOEMAKER-LEVY DATA	<b>L</b>
FLA. OHNS HOPKINS HOSPITAL, BALTIMORE, MD.	[NASA RELEASE-94-133] P94-10133 06	L. B. JOHNSON SPACE CENTER, HOUSTON, TEX. S. JOHNSON SPACE CENTER, HOUSTON, TEX.
HST CONFIRMS EXISTENCE OF MASSIVE BLACK	HUBBLE OBSERVATIONS SHED NEW LIGHT ON JUPITER COLLISION	LABORATOIRE D'ASTRONOMIE SPATIALE, FRANCE
HOLE IN ACTIVE GALAXY [NASA RELEASE-94-82] P94-10082 06	[NASA RELEASE-94-161] P94-10161 06	HUBBLE DETECTS PRIMORDIAL HELIUM IN THE
OHNS HOPKINS UNIV., BALTIMORE, MD.	JUPITER ATMOSPHERE  HUBBLE OBSERVATIONS SHED NEW LIGHT ON	EARLY UNIVERSE   NASA RELEASE-94-109   P94-10109 06
SA APPLIED PHYSICS LAB., LAUREL, MD.	JUPITER COLLISION	LANDING AIDS
NASA BEGINS RESTRUCTURING EXPLORER PROGRAM AND FUSE MISSION [NASA RELEASE-94-155] P94-10155 06	JUPITER ORBITER/PROBE	NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS [NASA RELEASE-94-2] P94-10002 06
NASA TECHNOLOGY SUPPORTS NEW MEDICAL	S GALILEO PROJECT	LANDING VEHICLES
INFORMATION SUPERHIGHWAY  NASA RELEASE-94-156  P94-10156 06	K	NASA BEGINS DEVELOPMENT OF NEW MARS EXPLORATION PROGRAM
OHNSON CONTROLS WORLD SERVICES	KAISER OPTICAL ELECTRONICS, CARLSBAD, CA	NASA RELEASE-94-20   P94-10020 06
NASA USES SATELLITE DATA TO DETECT LYME DISEASE RISK	NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR	LANDSAT SATELLITES SA LANDSAT 6
NASA RELEASE-94-123   P94-10123 06	SUPERSONIC PILOTS [NASA RELEASE-94-2] P94-10002 06	SA LANDSAT 7
NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION	KANSAS STATE UNIV., MANHATTAN	50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE
NASA RELEASE-94-190   P94-10190 06   OHNSON SPACE CENTER, HOUSTON, TEX.	RESEARCHER DEVELOPS 1993 INVENTION OF THE YEAR	[NASA RELEASE-94-65] P94-10065 06
NASA ADMINISTRATOR ANNOUNCES	(NASA RELEASE-94-33) P94-10033 06	LANDSAT 6  NASA TAKES OVER LANDSAT 7 DEVELOPMENT
MANAGEMENT CHANGES  NASA RELEASE-94-3  P94-10003 06	KELVIN WAVES  TOPEX/POSEIDON CHARTS LONG TERM EL NINO	CONTRACT
ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO	INFLUENCE ON CLIMATE  NASA RELEASE-94-162  P94-10162 06	NASA RELEASE-94-78  P94-10078 06
RETIRE IN APRIL   NASA RELEASE-94-6   P94-10006 06	KENNEDY SPACE CENTER, COCOA BEACH, FLA.	NASA TAKES OVER LANDSAT 7 DEVELOPMENT
CAMERON TO MANAGE NASA ACTIVITIES AT STAR CITY, RUSSIA	SPACE SHUTTLE MODIFICATION WORK TO CONTINUE AT PALMDALE	CONTRACT [NASA RELEASE-94-78] P94-10078 06
NASA RELEASE-94-27  P94-10027 06	[NASA RELEASE-94-44] P94-10044 06	LANGLEY RESEARCH CENTER, HAMPTON, VA.  'MISSION EARTHBOUND' EDUCATIONAL
RESEARCHER DEVELOPS 1993 INVENTION OF THE YEAR	NASA ANNOUNCES SPACE FLIGHT PERSONNEL CHANGES	TELECASTS SCHEDULED
NASA RELEASE-94-33 P94-10033 06	[NASA RELEASE-94-66] P94-10066 06	[NASA RELEASE-94-8] P94-10008 06 REPORT CALLS FOR GREATER NASA GENERAL
SPACE STATION PROGRAM MARKS MAJOR MILESTONE INASA RELEASE-94-451 P94-10045 06	STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM INASA RELFASE-94-951 P94-10095 06	AVIATION ROLE [NASA RELEASE-94-29] P94-10029 06
HUBBLE TEAM TO RECEIVE COLLIER TROPHY	NASA AND UKRAINE SPACE AGENCY AGREE ON	DATA SET FOR SECOND FLIGHT OF TETHER EXPERIMENT
NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO	AREAS OF SPACE COOPERATION  NASA RELEASE-94-119  P94-0119 06	[NASA RELEASE-94-35] P94-10035 06 NASA ACQUIRES BOEING 757 FOR AERONAUTICAL
COLLABORATE [NASA RELEASE-94-80] P94-10080 06	FRENCH SPACE AGENCY HONORS TOPEX-POSEIDON TEAM [NASA RELEASE-94-132] P94-10132 06	NASA ACQUIRES BOEING 757 FOR AEHONAUTICAL FLIGHT RESEARCH [NASA RELEASE:94-39] P94-10039 06
STATION CONTROL BOARD RATIFIES IMPROVED ASSEMBLY SEQUENCE [NASA RELEASE:94-117] P94-10117 06	SHUTTLE/MIR DOCKING HARDWARE ARRIVES FROM RUSSIA	NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE [NASA RELEASE-94-46] P94-10046 06
CABANA APPOINTED CHIEF OF ASTRONAUT	[NASA RELEASE-94-151] P94-10151 06 RUNWAY RESURFACING STARTS FOLLOWING	WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN
OFFICE  NASA RELEASE-94-146  P94-10146 06	CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06	JOINT NASA VENTURE   NASA RELEASE-94-48   P94-10048 06

SUBJECT INDEX MAGELLANIC CLOUDS

LOCKHEED CORP. LEWIS RESEARCH CENTER, CLEVELAND, OHIO SCOUT LAUNCH VEHICLE TO RETIRE AFTER 34 NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR YEARS OF SERVICE NASA ADMINISTRATOR
MANAGEMENT CHANGES ANNOUNCES INASA RELEASE-94-721 P94-10072 06 SUPERSONIC PILOTS P94-10002 06 |NASA RELEASE-94-3| P94-10003 06 [NASA RELEASE-94-2] TESTS SEEN AS STEP TOWARD QUIETER HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR HELICOPTER BLADES NASA AND INDUSTRY SIGN AGREEMENT TO NASA RELEASE-94-74 P94-10074 06 TESTS EXCEED GOAL SUPPORT EDUCATION P94-10024 06 INASA RELEASE-94-241 P94-10190 06 |NASA RELEASE-94-190| 15 ADDITIONAL 1994 PHASE ONE STTR SELECTIONS REPORT CALLS FOR GREATER NASA GENERAL LOCKHEED MISSILES AND SPACE CO., CALIF. AVIATION ROLE NASA RELEASE-94-111 P94-10111 06 STATION SOLAR ARRAY MODULES TO BE SENT TO P94-10029 06 I NASA RELEASE-94-291 BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED NASA ANNOUNCES MICROGRAVITY RESEARCH P94-10079 06 INASA RELEASE-94-791 AITP PROPOSALS SELECTED FOR NEGOTIATIONS [NASA RELEASE-94-118] P94-10118 06 INASA RELEASE-94-581 P94-10058 06 |NASA RELEASE-94-165| P94-10165 06 NASA TO USE RUSSIAN SUPERSONIC AIRLINER STATION SOLAR ARRAY MODULES TO BE SENT TO NASA COMPLETES SHIPMENT OF FIRST STATION FOR FLIGHT TESTS RUSSIA HARDWARE TO RUSSIA INASA RELEASE-94-1431 P94-10143 06 INASA RELEASE-94-791 P94-10079 06 NASA RELEASE-94-217 P94-10217 06 BOFING AND DOUGLAS TEAM UP IN HIGH-SPEED RUNWAY RESURFACING STARTS FOLLOWING LOCKHEED PALO ALTO RESEARCH LABS., CALIF. AFRO CONTRACT CV-990 TESTS NASA'S UARS CONFIRMS CFCS CAUSED (NASA RELEASE-94-118) P94-10118 06 INASA RELEASE-94-1531 P94-10153 06 ANTARCTIC OZONE HOLE FORDYCE NAMED OHIO AEROSPACE INSTITUTE P94-10215 06 NASA MINORITY CONTRACTORS OF THE YEAR INASA RELEASE-94-2151 CHIEF SCIENTIST AWARDED LOCKHEED SOLAR OBSERVATORY, PALO ALTO, CA. |NASA RELEASE-94-130| P94-10130 06 [NASA RELEASE-94-163] P94-10163 06 NASA SELECTS TWO SMALL EXPLORER MISSIONS NASA TO USE RUSSIAN SUPERSONIC AIRLINER FOR DEVELOPMENT AITP PROPOSALS SELECTED FOR NEGOTIATIONS FOR FLIGHT TESTS P94-10152 06 INASA RELEASE-94-152 INASA RELEASE-94-1651 P94-10165 06 INASA RELEASE-94-1431 P94-10143 06 LORAD CORP., DANBURY, CT TECHNOLOGY NASA AWARDS HIGH-SPEED PROPULSION LANGLEY AND FORD SIGN HUBBLE TECHNOLOGY IMPROVED BREAST BIOPSIES CONTRIBUTES TO CONTRACT TRANSFER AGREEMENTS P94-10166 06 P94-10150 06 |NASA RELEASE-94-150| INASA RELEASE-94-166 | INASA RELEASE-94-107 P94-10107 06 INVESTIGATION PANEL RELEASES REPORT ON NASA'S UARS CONFIRMS CFCS CAUSED ANTARCTIC OZONE HOLE LOS ALAMOS NATIONAL LAB., N. MEX. NOAA-13 FAILURE [NASA RELEASE-94-157] P94-10157 06 NASA APPOINTS NEAR-EARTH OBJECT SEARCH |NASA RELEASE-94-215| P94-10215 06 NASA MINORITY CONTRACTORS OF THE YEAR COMMITTEE LARC [NASA RELEASE-94-128] P94-10128 06 AWARDED S. LANGLEY RESEARCH CENTER, HAMPTON, VA. [NASA RELEASE-94-163] P94-10163 06 LOUISIANA AITP PROPOSALS SELECTED FOR NEGOTIATIONS NASA FOSTERS AEROSPACE RESEARCH IN LARGE SPACE TELESCOPE [NASA RELEASE-94-165] P94-10165 06 S HUBBLE SPACE TELESCOPE P94-10013 06 INASA RELEASE-94-131 NASA COMPLETES SHIPMENT OF FIRST STATION LASER APPLICATIONS HARDWARE TO RUSSIA LOWELL OBSERVATORY, FLAGSTAFF, ARIZ. INASA RELEASE-94-2171 P94-10217 06 NASA APPOINTS NEAR-EARTH OBJECT SEARCH NEW TECHNOLOGY TO BE TESTED FOR NASA LICK OBSERVATORY, MT. HAMILTON, CALIF. SAFETY OFFICE COMMITTEE [NASA RELEASE-94-36] P94-10036 06 [NASA RELEASE-94-128] P94-10128 06 APOLLO REFLECTORS CONTINUE TO AID STUDIES LUNAR AND PLANETARY SCIENCE CONFERENCE LASER INIT. ORDNANCE SYS. VALIDATION PROG. OF THE MOON INASA RELEASE-94-122] P94-10122 06 NEW TECHNOLOGY TO BE TESTED FOR NASA VENUS STILL GEOLOGICALLY ACTIVE, MAGELLAN SAFETY OFFICE LIDAR IN-SPACE TECHNOLOGY EXPERIMENT FINDS P94-10036 06 ASTRONAUT LINENGER JOINS STS-64 CREW INASA RELEASE-94-105 P94-10105 06 INASA RELEASE-94-361 (NASA RELEASE-94-31) P94-10031 06 **LUNAR EXPLORATION** LASER RANGING APOLLO REFLECTORS CONTINUE TO AID STUDIES LASER ATMOSPHERIC RESEARCH, ROBOTIC CLEMENTINE PRODUCES FIRST GLOBAL DIGITAL OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 P94-10084 06 [NASA RELEASE-94-122] P94-10122 06 INASA RELEASE-94-841 INASA RELEASE-94-1351 P94-10135 06 **LUNAR LANDING** LIFE AND MICROGRAVITY SPACELAB MISSION S LANDING VEHICLES NEW TECHNOLOGY TO BE TESTED FOR NASA SAFETY OFFICE NEW SPACELAB SCIENCE MISSION TO FLY IN LUNAR MAPPING [NASA RELEASE-94-36] P94-10036 06 CLEMENTINE PRODUCES FIRST GLOBAL DIGITAL INASA RELEASE-94-2121 P94-10212 06 LAUNCH DATES MAP OF MOON LAUNCH DATE SET FOR STS-68/ENDEAVOUR INASA RELEASE-94-841 P94-10084 06 LIFE SCIENCES |NASA RELEASE-94-154| P94-10154 06 **LUNAR SURFACE** SA BIOTECHNOLOGY LAUNCH DATE FOR SPACE SHUTTLE MISSION CLEMENTINE PRODUCES FIRST GLOBAL DIGITAL SA PHYSIOLOGY STS-66 ANNOUNCED MAP OF MOON INASA RELEASE-94-1731 P94-10173 06 STUDENTS SELECTED FOR NASA SCIENCE INASA RELEASE-94-841 P94-10084 06 TRAINING PROGRAM ATMOSPHERIC LABORATORY MAKES THIRD P94-10095 06 INASA RELEASE-94-951 М INASA RELEASE-94-1751 P94-10175 06 AGENCIES FORM JOINT PROGRAM IN PLANT DECEMBER 4 LAUNCH PLANNED FOR NOAA-J MACNEAL-SCHWENDLER CORP., CALIF. [NASA RELEASE-94-189] P94-10189 06 INASA RELEASE-94-2131 P94-10213 06 AITP PROPOSALS SELECTED FOR NEGOTIATIONS **LAUNCH VEHICLES** LIFE SUPPORT SYSTEMS [NASA RELEASE-94-165] P94-10165 06 S ATLASE SPACE STATION PROGRAM MARKS MAJOR MAGELLAN MISSION DC-X MILESTONE VENUS STILL GEOLOGICALLY ACTIVE, MAGELLAN DELTA LAUNCH VEHICLES S [NASA RELEASE-94-45] P94-10045 06 FINDS **DELTA 2 LAUNCH VEHICLE** P94-10105 06 [NASA RELEASE-94-105] EXPENDABLE LAUNCH VEHICLES LIGHTNING PEGASUS AIR-LAUNCHED BOOSTER MAGELLAN EXECUTES 'WINDMILL' EXPERIMENT AS SPECTACULAR COLOR FLASHES RECORDED SCOUT LAUNCH VEHICLE ABOVE ELECTRICAL STORMS MISSION END DRAWS NEAR S. TITAN-CENTAUR LAUNCH VEHICLE P94-10147 06 [NASA RELEASE-94-147] P94-10124 06 INASA RELEASE-94-1241

LIQUID COOLED SUITS

INASA RELEASE-94-801

S EXTERNAL TANK

S AFRODYNAMIC LOADS

COLLABORATE

LOADS /FORCES/

NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO

LIQUID HYDROGEN-2 TANK /SPACE SHUTTLE/

P94-10080 06

LAWRENCE HALL OF SCIENCE, BERKELEY, CA.

AND COOPERATIVE AGREEMENTS

INFORMATION SUPERHIGHWAY

INASA RELEASE-94-1941

LAWRENCE LIVERMORE LAB.

INASA RELEASE-94-1561

NASA AWARDS INTERNET PUBLIC ACCESS GRANTS

NASA TECHNOLOGY SUPPORTS NEW MEDICAL

S. LEWIS RESEARCH CENTER, CLEVELAND, OHIO

P94-10194 06

P94-10156 06

# A-19

P94-10170 06

P94-10216 06

P94-10171 06

MAGELLAN LOSS OF CONTACT CAPS VENUS

RESULTS FROM HUBBLE SPACE TELESCOPE

HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE

MISSION

[NASA RELEASE-94-170]

HIGHLIGHT 1994 [NASA RELEASE-94-216]

MAGELLANIC CLOUDS

EARLY UNIVERSE

SUBJECT INDEX

**MAGNETIC EQUATOR** MAGNETIC EQUATOR NASA SOUNDING ROCKET CAMPAIGN TO STUDY IONOSPHERE WITH BRAZIL INASA RELEASE-94-1261 P94-10126 06 MAGNETIC FIELDS S GEOMAGNETIC FIELD S SOLAR MAGNETIC FIELD MAINTENANCE S CORRECTIVE OPTICS /HUBBLE TELESCOPE/ S SPACE MAINTENANCE S SPACECRAFT MAINTENANCE MALIN SPACE SCIENCE SYSTEMS NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION INASA RELEASE-94-1591 P94-10159 06 MAMMARY GLANDS HUBBLE TECHNOLOGY CONTRIBUTES TO IMPROVED BREAST BIOPSIES INASA RELEASE-94-107 | P94-10107 06 MAN-MACHINE INTERFACE REPORT CALLS FOR GREATER NASA GENERAL INASA RELEASE-94-291 P94-10029 06 MANAGEMENT S ADMINISTRATIVE OPERATIONS S PROGRAM MANAGEMENT MANNED SPACECRAFT CENTER, HOUSTON, TEX. S. JOHNSON SPACE CENTER, HOUSTON, TEX. MAPPING S LUNAR MAPPING MARINE CORPS. U.S. NASA DEVELOPS NEW DIGITAL FLIGHT CONTROL SYSTEM INASA RELEASE-94-2091 P94-10209 06 MARQUETTE UNIV., MILWAUKEE, WI. NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 INASA RELEASE-94-2121 P94-10212 06 MARS /PLANET/ NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN INASA RELEASE-94-491 P94-10049 06 NASA SELECTS MARS PATHFINDER LANDING SITE [NASA RELEASE-94-149] P94-10149 06 MARS EXPLORATION SA MARS OBSERVER MISSION NASA BEGINS DEVELOPMENT OF NEW MARS EXPLORATION PROGRAM [NASA RELEASE-94-20] P94-10020 06 NASA SELECTS MARS PATHFINDER LANDING SITE INASA RELEASE-94-1491 P94-10149 06 MARS GEOSCIENCE/CLIMATOLOGY ORBITER S MARS OBSERVER MISSION NASA BEGINS DEVELOPMENT OF NEW MARS EXPLORATION PROGRAM INASA RELEASE-94-201 P94-10020 06

# MARS LANDING

NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN **FOSSILS** INASA RELEASE-94-491 P94-10049 06 NASA SELECTS MARS PATHFINDER LANDING SITE INASA RELEASE-94-1491 P94-10149 06

# MARS OBSERVER MISSION

MARS OBSERVER INVESTIGATION REPORT RELEASED |NASA RELEASE-94-1| P94-10001 06 WIND AND POLAR LAUNCHES TO SLIP FOLLOWING TECHNICAL REVIEW INASA RELEASE-94-301 P94-10030 06

# MARS PHOTOGRAPHS

S DIGITAL PHOTOGRAPHIC TRANSMISSION

# MARS SCIENCE EXPERIMENT PROJECT

NASA SSIP WINNERS HONORED IN WASHINGTON, INASA RELEASE-94-701 P94-10070 06

# MARS SURFACE

NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN **FOSSILS** INASA RELEASE-94-491 P94-10049 06

NASA SELECTS MARS PATHEINDER LANDING SITE INASA RELEASE-94-1491 P94-10149 06

#### MARS SURVEYOR PROGRAM

NASA BEGINS DEVELOPMENT OF NEW MARS **EXPLORATION PROGRAM** I NASA RELEASE-94-201 P94-10020 06

#### MARSHALL SPACE FLIGHT CENTER. ALA

MANAGEMENT CHANGES INASA RELEASE-94-31 P94-10003 06 SATELLITE FINDS IMPRINT OF UNIVERSE ON GAMMA-RAY EXPLOSIONS NASA RELEASE-94-10 P94-10010 06

**ANNOUNCES** 

**ADMINISTRATOR** 

SUPER LIGHTWEIGHT EXTERNAL TANK TO BE USED BY SHUTTLE NASA RELEASE-94-32 P94-10032 06

DATA SET FOR SECOND FLIGHT OF TETHER EXPERIMENT [NASA RELEASE-94-35] P94-10035 06

NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM |NASA RELEASE-94-59| P94-10059 06

YELLOW CREEK FACILITIES TO PERFORM SHUTTLE NOZZLE WORK INASA RELEASE-94-681 P94-10068 06

UNUSUAL HIGH ENERGY FLASHES SEEN IN **FARTH'S ATMOSPHERE** INASA RELEASE-94-86] P94-10086 06

NASA SELECTS PAYLOAD SPECIALISTS FOR SPACELAB MISSION NASA RELEASE-94-981 P94-10098 06

DELTA CLIPPER AGREEMENT SIGNED |NASA RELEASE-94-125| P94-10125 06

NASA COMPLETES FIRST MIRROR FOR AXAF OBSERVATORY |NASA RELEASE-94-139| P94-10139 06 COMPTON GAMMA-RAY OBSERVATORY FINDS

BRIGHT NEW X-RAY SOURCE |NASA RELEASE-94-140| P94-10140 06 NASA ON-LINE SYSTEM SPEEDS UP MIDRANGE **PROCUREMENTS** 

NASA RELEASE-94-1481 P94-10148 06 NASA MINORITY CONTRACTORS OF THE YEAR

(NASA RELEASE-94-163) P94-10163 06 AITP PROPOSALS SELECTED FOR NEGOTIATIONS [NASA RELEASE-94-165] P94-10165 06

GUIDONI NAMED TO CREW OF TETHERED SATELLITE REFLIGHT |NASA RELEASE-94-169| P94-10169 06

NASA SIGNS CONTRACT WITH UKRAINE TO FLY SPACE WELDING TOOL

INASA RELEASE-94-1961 P94-10196 06 KRAFT TO HEAD INDEPENDENT SHUTTLE WORKFORCE REVIEW NASA RELEASE-94-197 P94-10197 06

INDEPENDENT SHUTTLE MANAGEMENT REVIEW TEAM MEMBERS NAMED (NASA RELEASE-94-200) P94-10200 06

GAMMA RAY FLASHES IN ATMOSPHERE MORE COMMON THAN THOUGHT [NASA RELEASE-94-204] P94-10204 06

LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA |NASA RELEASE-94-207| P94-10207 06

NEW SPACELAB SCIENCE MISSION TO FLY IN

[NASA RELEASE-94-212] P94-10212 06 MSEC PRESS AVAILABILITY P94-10226 05

# MARTIN MARIETTA AEROSPACE

MARS OBSERVER INVESTIGATION REPORT RELEASED INASA RELEASE-94-11 P94-10001 06

# MARTIN MARIETTA ASTRO SPACE, NJ

WIND AND POLAR LAUNCHES TO SLIP FOLLOWING TECHNICAL REVIEW NASA RELEASE-94-30 P94-10030 06 INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE |NASA RELEASE-94-157| P94-10157 06

NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT

INASA RELEASE-94-1781 P94-10178 06 DECEMBER 4 LAUNCH PLANNED FOR NOAA-J

INASA RELEASE-94-1891 P94-10189 06

# MARTIN MARIETTA CORP.

SUPER LIGHTWEIGHT EXTERNAL TANK TO BE USED INASA RELEASE-94-321 P94-10032 06 NASA TO STOP WORK ON POLAR SPACECRAFT INASA RELEASE-94-751 P94-10075 06 NASA TAKES OVER LANDSAT 7 DEVELOPMENT CONTRACT INASA RELEASE-94-781 P94-10078 06 NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06

# MARTIN MARIETTA CORP., DENVER, COLO.

AITP PROPOSALS SELECTED FOR NEGOTIATIONS INASA RELEASE-94-1651 P94-10165 06

# MARTIN MARIETTA MANNED SPACE SYSTEMS, LA. NASA SIGNS TECHNOLOGY AGREEMENT WITH

AEROSPACE CONSORTIUM INASA RELEASE-94-591 P94-10059 06

# MARYLAND PUBLIC TELEVISION

LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA NASA RELEASE-94-207 P94-10207 06

# MARYLAND UNIV., COLLEGE PARK

NASA ANNOUNCES 1994 PHASE ONE STTR SELECTIONS INASA RELEASE-94-991 P94-10099 06 NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06

## MASSACHUSETTS INST. OF TECH.

NEW DATA BRIGHTENS DEBRIS OUTLOOK FOR SPACE STATION INASA RELEASE-94-1361 P94-10136 06

# MASSACHUSETTS INST. OF TECH., CAMBRIDGE

INVESTIGATION PANEL BELFASES REPORT ON [NASA RELEASE-94-157] P94-10157 06 HUBBLE OBSERVATIONS SHED NEW LIGHT ON JUPITER COLLISION INASA RELEASE-94-161 | P94-10161 06

# MASSIVE COMPACT HALO OBJECTS

HUBBLE RULES OUT A LEADING EXPLANATION FOR DARK MATTER [NASA RELEASE-94-188] P94-10188 06

# MATERIALS PROCESSING IN SPACE

S SPACE PROCESSING

# MATERIALS RESEARCH

PAYLOAD COMMANDER, MISSION SPECIALIST NAMED TO STS-73 INASA RELEASE-94-471 P94-10047 06 NASA ANNOUNCES 2-YEAR MICROGRAVITY RESEARCH GRANTS INASA RELEASE-94-521 P94-10052 06

# MATHEMATICAL MODELS

COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS 'DOUBLE OBJECT' [NASA RELEASE-94-26] P94-10026 06

# MATHEMATICS

NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE INASA RELEASE-94-461 P94-10046 06

# MAX-PLANCK INST., MAINZ, GERMANY

NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06

# MCDONALD OBSERVATORY, AUSTIN, TEX.

APOLLO REFLECTORS CONTINUE TO AID STUDIES INASA RELEASE-94-1221 P94-10122 06

# MCDONNELL-DOUGLAS AEROSPACE, CALIF.

BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED AERO CONTRACT NASA RELEASE-94-118 P94-10118 06 SUBJECT INDEX MISSION PLANS

DELTA CLIPPER AGREEMENT SIGNED PAYLOAD COMMANDER, MISSION SPECIALIST STUDENTS SELECTED FOR NASA SCIENCE INASA RELEASE-94-1251 P94-10125 06 NAMED TO STS.73 TRAINING PROGRAM INASA RELEASE-94-471 P94-10047 06 INASA RELEASE-94-951 P94-10095 06 NASA AWARDS HIGH-SPEED PROPULSION CONTRACT NASA ANNOUNCES 2-YEAR MICROGRAVITY MINORITY BUSINESSES NASA RELEASE-94-150 RESEARCH GRANTS P94-10150 06 NASA MINORITY CONTRACTORS OF THE YEAR INASA RELEASE-94-521 P94-10052 06 MCDONNELL-DOUGLAS CORP. NASA AND NIH READY FOR FIRST JOINT SCIENCE NASA RELEASE-94-163 P94-10163 06 NASA MARKS SPACE STATION MILESTONE **FLIGHT** MINORITY CONTRACTOR OF THE YEAR AWARD NASA RELEASE-94-151 P94-10015 06 INASA RELEASE-94-55 P94-10055 06 NASA MINORITY CONTRACTORS OF THE YEAR SPACE STATION PROGRAM MARKS MAJOR NASA ANNOUNCES MICROGRAVITY RESEARCH AWARDED MILESTONE INASA RELEASE-94-1631 P94-10163 06 NASA RELEASE-94-45 NASA RELEASE-94-58 | P94-10058 06 P94-10045 06 MIR INTERFACE TO PAYLOAD SYSTEMS NASA AND CSA ANNOUNCE SPACE COOPERATION SPACE STATION SYSTEM DESIGN REVIEW MIR COSMONAUTS CONDUCT NASA EXPERIMENT PI AN COMPLETED INASA RELEASE-94-1681 P94-10168 06 (NASA RELEASE-94-89) |NASA RELEASE-94-53| P94-10053 06 MIR SPACE STATION MICROGRAVITY LABORATORY-2 /USML-2/ TESTS SEEN AS STEP TOWARD QUIETER ASTRONAUTS THAGARD AND DUNBAR TO TRAIN PAYLOAD COMMANDER, MISSION SPECIALIST HELICOPTER BLADES FOR FLIGHT ON MIR NAMED TO STS.73 [NASA RELEASE-94-74] P94-10074 06 [NASA RELEASE-94-16] P94-10016 06 INASA RELEASE-94-471 P94-10047 06 NASA AND INDUSTRY SIGN AGREEMENT TO CAMERON TO MANAGE NASA ACTIVITIES AT STAR NASA SELECTS PAYLOAD SPECIALISTS FOR SUPPORT EDUCATION CITY RUSSIA SPACELAR MISSION INASA RELEASE-94-1901 |NASA RELEASE-94-27| P94-10027 06 P94-10190 06 INASA RELEASE-94-981 P94-10098 06 SPACE SHUTTLE MODIFICATION WORK TO MCGILL UNIV., MONTREAL, QUEBEC MICROGRAVITY SCIENCE AND APPLICATIONS CONTINUE AT PALMDALE NEW SPACELAB SCIENCE MISSION TO FLY IN UNITED STATES MICROGRAVITY PAYLOAD MAKES |NASA RELEASE-94-44| P94-10044 06 SECOND FLIGHT 1996 UPDATED MIXED FLEET MANIFEST RELEASED NASA RELEASE-94-2121 [NASA RELEASE-94-25] P94-10025 06 P94-10212 06 INASA RELEASE-94-61 I P94-10061 06 PAYLOAD COMMANDER, MISSION SPECIALIST MEASURING DEVICES STATION SOLAR ARRAY MODULES TO BE SENT TO NAMED TO STS-73 S INFRARED SPECTROMETER RUSSIA INASA RELEASE-94-471 P94-10047 06 S SPECTROMETERS INASA RELEASE-94-791 P94-10079 06 MIR COSMONAUTS CONDUCT NASA EXPERIMENT MEDALS NASA AND CSA ANNOUNCE SPACE COOPERATION INASA RELEASE-94-1681 P94-10168 06 S SPACE FLIGHT MEDALS DI AN RESULTS FROM HUBBLE SPACE TELESCOPE INASA RELEASE-94-891 P94-10089 06 MEDICAL RESEARCH HIGHLIGHT 1994 CREW NAMED FOR FIRST SPACE SHUTTLE, MIR INASA RELEASE-94-2161 P94-10216 06 S BIOMEDICAL RESEARCH DOCKING MISSION VIDEOTAPE OF NASA ADMINISTRATOR DAN MEDICINE /GEN/ INASA RELEASE-94-901 P94-10090 06 GOLDIN ON THE U.S.-RUSSIAN INTERNATIONAL SA SURGERY NASA AND RUSSIAN SPACE AGENCY SIGN SPACE SPACE STATION TO BE PRESENTED TO PRESIDENT NASA TECHNOLOGY SUPPORTS NEW MEDICAL STATION INTERIM AGREEMENT AND \$400 MILLION CLINTON FOR HIS TRIP TO MOSCOW INFORMATION SUPERHIGHWAY P94-10220 05 CONTRACT INASA RELEASE-94-1561 |NASA RELEASE-94-101| P94-10101 06 P94-10156 06 MICROORGANISMS SPACE SHUTTLE CREW NAMED FOR SECOND MIR MEDIUM-CLASS EXPLORER PROGRAM RESEARCHER DEVELOPS 1993 INVENTION OF THE DOCKING MISSION NASA BEGINS RESTRUCTURING EXPLORER YFAR NASA RELEASE-94-145 P94-10145 06 PROGRAM AND FUSE MISSION [NASA RELEASE-94-33] P94-10033 06 NASA RELEASE-94-155 P94-10155 06 SHUTTLE/MIR DOCKING HARDWARE ARRIVES NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN MEMORIAL SLOAN-KETTERING CANCER CENTER, NY FROM RUSSIA **FOSSILS** NASA RELEASE-94-151 P94-10151 06 INASA RELEASE-94-491 P94-10049 06 HUBBLE TECHNOLOGY IMPROVED BREAST BIOPSIES CONTRIBUTES MIR COSMONAUTS CONDUCT NASA EXPERIMENT MICROWAVE SOUNDING UNIT [NASA RELEASE-94-168] P94-10168 06 [NASA RELEASE-94-107] P94-10107 06 DECEMBER 4 LAUNCH PLANNED FOR NOAA-J NASA ESTABLISHES PROGRAM OFFICE FOR MESA STATE COLLEGE, COLORADO [NASA RELEASE-94-189] P94-10189 06 S.-RUSSIAN SPACEFLIGHTS NASA SELECTS PARTICIPANTS FOR STUDENT MIDEX |NASA RELEASE-94-172| P94-10172 06 LAUNCH PROGRAM S MEDIUM-CLASS EXPLORER PROGRAM ASTRONAUTS BLAHA AND LUCID TO TRAIN FOR INASA RELEASE-94-1131 P94-10113 06 **MILITARY APPLICATIONS** FLIGHT ON MIR MESOSPHERE SPACE RADAR LABORATORY MAKES SECOND [NASA RELEASE-94-183] P94-10183 06 NASA AND BRAZIL SIGN SOUNDING ROCKET CAMPAIGN AGREEMENT FLIGHT ASTRONAUTS CHILTON, READDY TO COMMAND [NASA RELEASE-94-114] P94-10114 06 SHUTTLE/MIR MISSIONS NASA RELEASE-94-51 P94-10051 06 INASA RELEASE-94-1851 P94-10185 06 MILKY WAY METEOR-3 SATELLITE HUBBLE RULES OUT A LEADING EXPLANATION FOR NASA COMPLETES SHIPMENT OF FIRST STATION ANTARCTIC OZONE HOLE LEVELS SAME AS LAST HARDWARE TO RUSSIA |NASA RELEASE-94-217| YEAR'S RECORD LOWS INASA RELEASE-94-1881 P94-10188 06 P94-10217 06 |NASA RELEASE-94-167| P94-10167 06 MIRRORS MINERAL EXPLORATION METEOROLOGICAL SATELLITES NASA COMPLETES FIRST MIRROR FOR AXAE CLEMENTINE PRODUCES FIRST GLOBAL DIGITAL S GOES /GEOSTAT. OPERATIONAL ENVIRON. OBSERVATORY SAT./ [NASA RELEASE-94-139] P94-10139 06 S NIMBUS 7 [NASA RELEASE-94-84] P94-10084 06 MISSION PLANS NOAA METEOROLOGICAL SATELLITES MINIATURE SENSOR TECHNOL. INTEGRATION SAT. S NOAA-13 NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN S DEFENSE PAYLOADS FOSSILS METEOROLOGY [NASA RELEASE-94-49] P94-10049 06 S LIGHTNING MINIATURE SPACECRAFT NASA SELECTS TWO SMALL EXPLORER MISSIONS S THUNDERSTORMS NASA ANNOUNCES SMALLSAT CONTRACT FOR DEVELOPMENT AWARDS MICHIGAN UNIV., ANN ARBOR |NASA RELEASE-94-152| P94-10152 06 INASA RELEASE-94-941 P94-10094 06 NASA ANNOUNCES 1994 PHASE ONE STTR NASA BEGINS RESTRUCTURING EXPLORER PROGRAM AND FUSE MISSION MINISTRY OF TRADE AND INDUSTRY (JAPAN) |NASA RELEASE-94-99| P94-10099 06 [NASA RELEASE-94-155] P94-10155 06 SPACE SHUTTLE CREW NAMED FOR STS-72 HUBBLE OBSERVATIONS SHED NEW LIGHT ON CASSINI DRAFT ENVIRONMENTAL IMPACT STATEMENT RELEASED JUPITER COLLISION NASA RELEASE-94-208 P94-10208 06 |NASA RELEASE-94-161| P94-10161 06 [NASA RELEASE-94-174] P94-10174 06 MINORITIES MICROGRAVITY NASA'S WIND SATELLITE WILL STUDY SOLAR WIND WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN FIRST SHUTTLE MISSION OF 1994 TO INCLUDE AND CARRY FIRST BUSSIAN INSTRUMENT TO FLY ON JOINT NASA VENTURE RUSSIAN COSMONAUT A U.S. SPACECRAFT INASA RELEASE-94-481 P94-10048 06 [NASA RELEASE-94-11] P94-10011 06 INASA RELEASE-94-1781 P94-10178 06 UNITED STATES MICROGRAVITY PAYLOAD MAKES NASA AWARDS RESEARCH GRANTS TO HISPANIC NEW SPACELAB SCIENCE MISSION TO FLY IN SECOND FLIGHT SERVING INSTITUTIONS INASA RELEASE-94-25| P94-10025 06 INASA RELEASE-94-851 P94-10085 06 INASA RELEASE-94-2121 P94-10212 06

MISSION SPECIALISTS

SUBJECT INDEX

MISSION SPECIALISTS		SUBJECT INDEX
MISSION SPECIALISTS	MODELS	AVAILABILITY OF SHUTTLE CREWS CHANGES FOR
PAYLOAD COMMANDER, MISSION SPECIALIST	S ASTRONOMICAL MODELS	POST-FLIGHT INTERVIEWS INASA RELEASE-94-67  P94-10067 06
NAMED TO STS-73  NASA RELEASE-94-47  P94-10047 06	MONTANA	NASA SPACELINK
CREW NAMED FOR SECOND WAKE SHIELD	NASA FOSTERS AEROSPACE RESEARCH IN	LIVE EDUCATIONAL BROADCASTS FROM
FACILITY SHUTTLE FLIGHT	STATES [NASA RELEASE-94-13] P94-10013 06	ANTARCTICA INASA RELEASE-94-207  P94-10207 06
NASA RELEASE-94-112   P94-10112 06   LAUNCH DATE SET FOR STS-68/ENDEAVOUR	MOONS	NASA SPECIALIZED CENTERS OF R&T
NASA RELEASE-94-154   P94-10154 06	S NATURAL SATELLITES	S SPECIALIZED CENTERS OF RESEARCH &
NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION	MOST EXPERIMENT PROGRAM	TRAINING NASA TECH BRIEFS
NASA RELEASE-94-159  P94-10159 06	S MOBILE SATCOM TORSS EXPERIMENT	TECHNOLOGY 2004 CONFERENCE OPENS
LAUNCH DATE FOR SPACE SHUTTLE MISSION STS-66 ANNOUNCED	PROGRAM	NOVEMBER 8  NASA RELEASE-94-184  P94-10184 06
NASA RELEASE-94-173  P94-10173 06	MOUNT STROMLO OBSERVATORY, AUST.  IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE	NASA-INDUSTRY EDUCATION INITIATIVE /NIEI/
ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT	OF UNIVERSE	NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION
[NASA RELEASE-94-175] P94-10175 06	NASA RELEASE-94-180   P94-10180 06	NASA RELEASE-94-190  P94-10190 06
COMMANDER, PILOT AND FLIGHT ENGINEER	NASA TRACKS LAND-SURFACE MOVEMENT IN JAN.	NASA/UNIVERSITY JOINT VENTURE INITIATIVE
NAMED TO STS-73 CREW  NASA RELEASE-94-195  P94-10195 06	17 EARTHQUAKE  NASA RELEASE-94-19  P94-10019 06	S JOINT VENTURE PROGRAM /JOVE/
SPACE SHUTTLE CREW NAMED FOR STS-72	MS. FOUNDATION FOR WOMEN	NASDA S JAPANESE SPACE AGENCY
MISSION  NASA RELEASE-94-208  P94-10208 06	100 GIRLS, AGES 9-15, TO JOIN NASA HO	NATIONAL AERON. AND SPACE ADMIN.
MISSION TO PLANET EARTH	WORKFORCE ON APRIL 28 [NASA RELEASE-94-60] P94-10060 06	SA AMES RESEARCH CENTER, MOFFETT FIELD. CA.
NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES	MSFC	SA CONTRACTING AND PROCUREMENT
[NASA RELEASE-94-3] P94-10003 06	S MARSHALL SPACE FLIGHT CENTER, ALA.	SA DRYDEN FLIGHT RESEARCH FACILITY, CALIF. SA EDUCATIONAL PROGRAMS
'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED	MSTI SATELLITES S DEFENSE PAYLOADS	SA GODDARD SPACE FLIGHT CTR., GREENBELT. MD.
[NASA RELEASE-94-8] P94-10008 06	MULTIFUNCTIONAL ELECTRONIC DISPLAY SYSTEM	SA HEADQUARTERS, NASA, WASHINGTON, D.C. SA INVENTIONS AND CONTRIBUTIONS BOARD,
50 SCIENTISTS STUDY CANADIAN FORESTS' IMPACT ON CLIMATE CHANGE	SPACE SHUTTLE MODIFICATION WORK TO CONTINUE AT PALMDALE	NASA
[NASA RELEASE-94-65] P94-10065 06	[NASA RELEASE-94-44] P94-10044 06	SA JET PROPULSION LAB., PASADENA, CALIF. SA JOHNSON SPACE CENTER, HOUSTON, TEX.
NASA TAKES OVER LANDSAT 7 DEVELOPMENT CONTRACT	MULTIPLE SCLEROSIS ASSOCIATION OF AMERICA NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO	SA KENNEDY SPACE CENTER, COCOA BEACH, FLA.
NASA RELEASE-94-78 P94-10078 06  NASA DEDICATES RESEARCH FACILITY IN WEST	COLLABORATE	SA LANGLEY RESEARCH CENTER, HAMPTON, VA. SA LEWIS RESEARCH CENTER, CLEVELAND,
VIRGINIA	NASA RELEASE-94-80   P94-10080 06   MUSCULOSKELETAL SYSTEM	OHIO SA MARSHALL SPACE FLIGHT CENTER, ALA.
NASA RELEASE-94-88 P94-10088 06 NASA AND CSA ANNOUNCE SPACE COOPERATION	NASA AND NIH READY FOR FIRST JOINT SCIENCE	SA OFFICE OF ADVANCED CONCEPTS AND
PLAN	FLIGHT [NASA RELEASE-94-55] P94-10055 06	TECHNOLOGY SA OFFICE OF EDUC. PROGRAMS AND SERV
NASA RELEASE-94-89   P94-10089 06   CHAPPELL NAMED TO WHITE HOUSE GLOBE	MUSEUM OF SCIENCE, BOSTON, MASS.	NASA SA OFFICE OF EQUAL OPPORTUNITY PROGRAMS
PROJECT	NASA AWARDS INTERNET PUBLIC ACCESS GRANTS AND COOPERATIVE AGREEMENTS	SA OFFICE OF HUMAN RESOURCES & EDUCATION
[NASA RELEASE-94-92] P94-10092 06  NASA ANNOUNCES SMALLSAT CONTRACT	[NASA RELEASE-94-194] P94-10194 06	SA OFFICE OF POLICY AND PLANS, NASA
AWARDS  NASA RELEASE-94-94  P94-10094 06	MUSEUMS S CRANBROOK INST. OF SCIENCE, MI.	SA OFFICE OF PUBLIC AFFAIRS, NASA SA OFFICE OF SAFETY & MISSION ASSURANCE.
APOLLO REFLECTORS CONTINUE TO AID STUDIES	S HANDS ON MUSEUM, ANN ARBOR, MI. S LAWRENCE HALL OF SCIENCE, BERKELEY, CA.	NASA SA OFFICE OF SAFETY AND MISSION QUALITY,
OF THE MOON  NASA RELEASE-94-122  P94-10122 06	S MUSEUM OF SCIENCE, BOSTON, MASS.	NASA SA OFFICE OF SPACE COMMUNICATIONS, NASA
ANTARCTIC OZONE HOLE LEVELS SAME AS LAST	S NY HALL OF SCIENCE, FLUSHING MEADOWS, NY.	SA OFFICE OF SPACE FLIGHT
YEAR'S RECORD LOWS [NASA RELEASE-94-167] P94-10167 06	S SCIENCE MUSEUM OF VIRGINIA, RICHMOND, VA.	SA OFFICE OF SPACE STATION SA OFFICE OF SPACE SYSTEMS DEVELOPMENT.
NASA RADAR OBSERVES ERUPTING VOLCANO ON	S. THE EXPLORITORIUM, SAN FRANCISCO, CA.	NASA SA OFFICE OF THE ADMINISTRATOR, NASA
THE RING OF FIRE [NASA RELEASE-94-179] P94-10179 06	N	SA SOLAR SYSTEM EXPLORATION DIVISION, NASA
TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON	14	SA SPACE SHUTTLE PROGRAM OFFICE, NASA
CLIMATE CHANGE  NASA RELEASE-94-202  P94-10202 06	NAMING ASTEROID MOON DISCOVERED BY GALILEO	INTERVIEW WITH NASA ADMINISTRATOR DAN GOLDIN P94-10228 05
RESULTS FROM HUBBLE SPACE TELESCOPE	SPACECRAFT IS NAMED	REMARKS GIVEN AT YALE POLITICAL UNION
HIGHLIGHT 1994 [NASA RELEASE-94-216] P94-10216 06	[NASA RELEASE-94-158] P94-10158 06 NASA NAMES SCIENCE TEAM FOR ASTEROID	P94-10229 05 REMARKS: REINVENTING NASA CONFERENCE
MIXED FLEET MANIFEST	RENDEZVOUS MISSION	HELD BY THE NATIONAL SPACE SOCEITY; GEORGE
UPDATED MIXED FLEET MANIFEST RELEASED  NASA RELEASE-94-61  P94-10061 06	[NASA RELEASE-94-159] P94-10159 06 GUIDONI NAMED TO CREW OF TETHERED	WASHINGTON UNIVERSITY P94-10231 05  NATIONAL AERON. ASSOC., WASHINGTON, D.C.
MOBILE REMOTE SERVICER BASE SYSTEM	SATELLITE REFLIGHT	HUBBLE TEAM TO RECEIVE COLLIER TROPHY
NASA AND CSA ANNOUNCE SPACE COOPERATION	[NASA RELEASE-94-169] P94-10169 06 SPACE SHUTTLE CREW NAMED FOR STS-72	NASA RELEASE-94-71  P94-10071 06
PLAN  NASA RELEASE-94-89  P94-10089 06	MISSION [NASA RELEASE-94-208] P94-10208 06	NATIONAL AEROSPACE PLANE PROGRAM  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR
MOBILE SATCOM TORSS EXPERIMENT PROGRAM	NASA SCIENCE INTERNET	SUPERSONIC PILOTS
NASA INITIATING INDUSTRY TESTING PROGRAM	LIVE EDUCATIONAL BROADCASTS FROM	[NASA RELEASE-94-2] P94-10002 06
VIA SATELLITE NETWORK  NASA RELEASE-94-43  P94-10043 06	ANTARCTICA  NASA RELEASE-94-207  P94-10207 06	NATIONAL AIR AND SPACE MUSEUM, WASH., D.C. NASA AWARDS INTERNET PUBLIC ACCESS GRANTS
MORILE SERVICING CENTER /SPACE STATIONS/	NASA SELECT TELEVISION	AND COOPERATIVE AGREEMENTS

(NASA RELEASE-94-45)

'MISSION EARTHBOUND' TELECASTS SCHEDULED [NASA RELEASE-94-8]

SPACE STATION PROGRAM MARKS MAJOR MILESTONE

EDUCATIONAL

P94-10008 06

P94-10045 06

AND COOPERATIVE AGREEMENTS [NASA RELEASE-94-194]

AVIATION ROLE

NASA RELEASE-94-29)

NATIONAL AIR TRANSPORTATION SYSTEM

REPORT CALLS FOR GREATER NASA GENERAL

P94-10194 06

P94-10029 06

MODELING

MOBILE SERVICING CENTER /SPACE STATIONS/

S COMPUTERIZED SIMULATION

NASA AND CSA ANNOUNCE SPACE COOPERATION PLAN | NASA RELEASE-94-89 | P94-10089 06

NATIONAL PRESS CLUB LUNCHEON; WASHINGTON,

NATIONAL PRESS CLUB

D.C.

P94-10232 05

NATIONAL CENTER FOR SPACE STUDIES, FRANCE

P94-10024 06

[NASA RELEASE-94-24]

SA NOAA-13 SA NOAA-14

NOAA METEOROLOGICAL SATELLITES

NAVAL RESEARCH LAB., BAY SAINT LOUIS, MS.

S CENTRE NATL. D'ETUDES SPATIALES, FRANCE	NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO	TOPEX/POSEIDON CHARTS LONG TERM EL NINO
NATIONAL CONGRESS ON AVIATION & SPACE EDU.	COLLABORATE INASA RELEASE-94-80  P94-10080 06	INFLUENCE ON CLIMATE
NASA HOSTS NATIONAL AEROSPACE EDUCATION	NATIONAL RESEARCH COUNCIL	NASA RELEASE-94-162  P94-10162 06
CONFERENCE	MIR COSMONAUTS CONDUCT NASA EXPERIMENT	NAVAL RESEARCH LAB., WASHINGTON, D.C.
	NASA RELEASE-94-168  P94-10168 06	MARS OBSERVER INVESTIGATION REPORT
NATIONAL FACILITIES STUDY	NATIONAL RESEARCH COUNCIL, CANADA	RELEASED  NASA RELEASE-94-1  P94-10001 06
NATIONAL FACILITIES INVENTORIED, NEEDS	50 SCIENTISTS STUDY CANADIAN FORESTS	
ESTABLISHED  [NASA RELEASE-94-73]  P94-10073 06	IMPACT ON CLIMATE CHANGE	NAVIGATION
	[NASA RELEASE-94-65] P94-10065 06	S AIR NAVIGATION
NATIONAL HEART, LUNG, AND BLOOD INSTITUTE	NATIONAL SCIENCE FOUNDATION	NAVIGATION SATELLITES
NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION	NASA FOSTERS AEROSPACE RESEARCH IN STATES	DATA SET FOR SECOND FLIGHT OF TETHER
NASA RELEASE-94-100  P94-10100 06	[NASA RELEASE-94-13] P94-10013 06	EXPERIMENT
NATIONAL INFORMATION INFRASTRUCTURE	NASA/INDUSTRY PIONEER TECHNOLOGY	NASA RELEASE-94-35  P94-10035 06
NACA AWARDO WITHOUT	REINVESTMENT PROGRAM	NAVY, U.S.
NASA AWARDS INTERNET GRANTS AND COOPERATIVE AGREEMENTS	[NASA RELEASE-94-17] P94-10017 06	S OFFICE OF NAVAL RESEARCH
[NASA RELEASE-94-138] P94-10138 06	NASA FOSTERS AEROSPACE EDUCATION IN ARKANSAS	NEAR EARTH ASTEROID RENDEZVOUS /NEAR/
NASA TECHNOLOGY SUPPORTS NEW MEDICAL	[NASA RELEASE-94-56] P94-10056 06	NASA NAMES SCIENCE TEAM FOR ASTEROID
INFORMATION SUPERHIGHWAY	50 SCIENTISTS STUDY CANADIAN FORESTS	RENDEZVOUS MISSION
[NASA RELEASE-94-156] P94-10156 06	IMPACT ON CLIMATE CHANGE	NASA RELEASE-94-159  P94-10159 06
NASA AWARDS INTERNET PUBLIC ACCESS GRANTS AND COOPERATIVE AGREEMENTS	[NASA RELEASE-94-65] P94-10065 06	NEAR INFRARED RADIATION
[NASA RELEASE-94-194] P94-10194 06	NASA SELECTS SCIENTISTS FOR NEUROLAB	GALILEO SPACECRAFT SIGHTS PROBABLE MOON
NATIONAL INST. OF ARTHRITIS	SHUTTLE MISSION  NASA RELEASE-94-100  P94-10100 06	OF ASTEROID IDA [NASA RELEASE-94-34] P94-10034 06
NASA AND NIH READY FOR FIRST JOINT SCIENCE	AGENCIES FORM JOINT PROGRAM IN PLANT	GALILEO DISCOVERS MOON OF ASTEROID
FLIGHT	BIOLOGY	NASA RELEASE-94-50
NASA RELEASE-94-55  P94-10055 06	[NASA RELEASE-94-213] P94-10213 06	NEAR-EARTH OBJECT SEARCH COMMITTEE
NATIONAL INST. OF CHILD HEALTH & HUM. DEV.	NATIONAL SCIENCE TEACHERS ASSOCIATION	NASA APPOINTS NEAR-EARTH OBJECT SEARCH
NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION	NASA SSIP WINNERS HONORED IN WASHINGTON, D.C.	COMMITTEE
[NASA RELEASE-94-100] P94-10100 06	[NASA RELEASE-94-70] P94-10070 06	(NASA RELEASE-94-128) P94-10128 06
NATIONAL INST. OF HEALTH, BETHESDA, MD.	NATIONAL SPACE AGENCY OF UKRAINE /NSAU/	NETHERLANDS
SA NATIONAL HEART, LUNG, AND BLOOD	NASA AND UKRAINE SPACE AGENCY AGREE ON	NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT
INSTITUTE	AREAS OF SPACE COOPERATION	[NASA RELEASE-94-152] P94-10152 06
SA NATIONAL INST. OF CHILD HEALTH & HUM. DEV.	[NASA RELEASE-94-119] P94-10119 06	NETWORK SYSTEMS CORP.
SA NATIONAL INST. OF NEUROL. DISORD. &	NATIONAL SPACE DEVELOP, AGENCY, JAPAN	NASA TECHNOLOGY SUPPORTS NEW MEDICAL
STROKE	S JAPANESE SPACE AGENCY	INFORMATION SUPERHIGHWAY
SA NATIONAL INST. ON DEAFNESS & OTHER DISORD.	NATIONAL SPACE GRANT COLL./FELLOWSHIP PRG.	[NASA RELEASE-94-156] P94-10156 06
SA NATIONAL INSTITUTE ON AGING	SA SPACE GRANT CAPABILITY ENHANCEMENT PROGRAM	NEUROLAB
NASA AND NIH READY FOR FIRST JOINT SCIENCE	NASA FOSTERS AEROSPACE RESEARCH IN	NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION
FLIGHT	STATES	[NASA RELEASE-94-100] P94-10100 06
[NASA RELEASE-94-55] P94-10055 06	[NASA RELEASE-94-13] P94-10013 06	NEW MEXICO HIGHLANDS UNIVERSITY
NASA, NIH SIGN AGREEMENT ON BIOMEDICAL RESEARCH	NATIONAL SPACE SCIENCE SYMPOSIUM	NASA AWARDS RESEARCH GRANTS TO HISPANIC
[NASA RELEASE-94-134] P94-10134 06	NASA SSIP WINNERS HONORED IN WASHINGTON,	SERVING INSTITUTIONS [NASA RELEASE-94-85] P94-10085 06
ATMOSPHERIC LABORATORY MAKES THIRD	D.C. [NASA RELEASE-94-70] P94-10070 06	NEW YORK
FLIGHT		S WESTCHESTER COUNTY, NEW YORK
[NASA RELEASE-94-175] P94-10175 06	NATIONAL SPACE TECHNOLOGY LAB., NASA	NEW YORK MEDICAL COLLEGE
NATIONAL INST. OF NEUROL. DISORD. & STROKE NASA SELECTS SCIENTISTS FOR NEUROLAB	S STENNIS SPACE CENTER, MISS.	NASA USES SATELLITE DATA TO DETECT LYME
SHUTTLE MISSION	NATIONAL SPACE TRANSPORTATION POLICY	DISEASE RISK
[NASA RELEASE-94-100] P94-10100 06	MANSFIELD TO LEAD NEW OFFICE OF SPACE	[NASA RELEASE-94-123] P94-10123 06
NATIONAL INST. ON DEAFNESS & OTHER DISORD.	ACCESS AND TECHNOLOGY [NASA RELEASE-94-137] P94-10137 06	NEWS MEDIA
NASA SELECTS SCIENTISTS FOR NEUROLAB	•	HEADQUARTERS NEWS DISTRIBUTION GOES ON-LINE JULY 25
SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06	NATIONAL TECH. INFORM. SERV., VA.	(NASA RELEASE-94-121) P94-10121 06
NATIONAL INSTITUTE ON AGING	NASA ANNOUNCES SOFTWARE OF THE YEAR AWARD	GOLDIN/CORDOVA INTERVIEW P94-10230 05
NASA SELECTS SCIENTISTS FOR NEUROLAB	[NASA RELEASE-94-22] P94-10022 06	NIAMS
SHUTTLE MISSION	NATURAL SATELLITES	S NATIONAL INST. OF ARTHRITIS
[NASA RELEASE-94-100] P94-10100 06	SA TITAN	NIDCD
NATIONAL OCEANIC AND ATMOSPHERIC ADMIN.		S NATIONAL INST. ON DEAFNESS & OTHER
50 SCIENTISTS STUDY CANADIAN FORESTS	GALILEO SPACECRAFT SIGHTS PROBABLE MOON OF ASTEROID IDA	DISORD.
IMPACT ON CLIMATE CHANGE [NASA RELEASE-94-65] P94-10065 06	[NASA RELEASE-94-34] P94-10034 06	NIEI
NASA TAKES OVER LANDSAT 7 DEVELOPMENT	GALILEO DISCOVERS MOON OF ASTEROID	S NASA-INDUSTRY EDUCATION INITIATIVE /NIEI/
CONTRACT	(NASA RELEASE-94-50) P94-10050 06	NIMBUS SATELLITES
[NASA RELEASE-94-78] P94-10078 06	NEW GALILEO ASTEROID MOON IMAGES, DATA	S NIMBUS 7
FRENCH SPACE AGENCY HONORS	RELEASED	NIMBUS 7
TOPEX-POSEIDON TEAM [NASA RELEASE-94-132] P94-10132 06	[NASA RELEASE-94-83] P94-10083 06	ANTARCTIC OZONE HOLE LEVELS SAME AS LAST
INVESTIGATION PANEL RELEASES REPORT ON	NATURAL SCIENCE & ENG. RESEARCH COUNCIL	YEAR'S RECORD LOWS
NOAA-13 FAILURE	50 SCIENTISTS STUDY CANADIAN FORESTS	[NASA RELEASE-94-167] P94-10167 06
[NASA RELEASE-94-157] P94-10157 06	IMPACT ON CLIMATE CHANGE	NITROGEN OXIDES HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR
DECEMBER 4 LAUNCH PLANNED FOR NOAA-J	[NASA RELEASE-94-65] P94-10065 06	TESTS EXCEED GOAL
NASA RELEASE-94-189  P94-10189 06		

NAVAL AIR SYSTEMS COMMAND

[NASA RELEASE-94-209]

SYSTEM

NASA DEVELOPS NEW DIGITAL FLIGHT CONTROL

P94-10209 06

NATIONAL REHAB. HOSPITAL, WASHINGTON, DC

NOAA-13 SUBJECT INDEX

50 SCIENTISTS STUDY CANADI	AN FORESTS	0		NASA HELPS PILOTS COMBA	T FATIGUE DURING
IMPACT ON CLIMATE CHANGE  NASA RELEASE-94-65	P94-10065 06	OAST-2		LONG FLIGHTS  NASA RELEASE-94-177	P94-10177 06 ADCASTS FROM
DECEMBER 4 LAUNCH PLANNED FO		UNITED STATES MICROGRAVITY F	PAYLOAD MAKES	LIVE EDUCATIONAL BRO ANTARCTICA	ADCASTS FROM
NASA RELEASE-94-189  NOAA-13	P94-10189 06	SECOND FLIGHT  NASA RELEASE-94-25	P94-10025 06	[NASA RELEASE-94-207] OFFICE OF EDUC. PROGRAMS AND	P94-10207 06
WIND AND POLAR LAUNCHES TO SL	IP FOLLOWING	OBITUARY			EDUCATIONAL
TECHNICAL REVIEW  NASA RELEASE-94-30	P94-10030 06	APOLLO ASTRONAUT STUART DIES	ALLEN ROOSA	'MISSION EARTHBOUND' TELECASTS SCHEDULED [NASA RELEASE-94-8]	P94-10008 06
INVESTIGATION PANEL RELEASE	S REPORT ON	[NASA RELEASE-94-210]	P94-10210 06	OFFICE OF EQUAL OPPORTUNITY	
NOAA-13 FAILURE	P94-10157 06	OBSERVATOIRE DE LA COTE D'AZI		NASA AWARDS RESEARCH GF	RANTS TO HISPANIC
NASA RELEASE-94-157  NOAA-14	P94-10157 00	APOLLO REFLECTORS CONTINUE OF THE MOON		SERVING INSTITUTIONS INASA RELEASE-94-851	P94-10085 06
DECEMBER 4 LAUNCH PLANNED FO		NASA RELEASE-94-122	P94-10122 06	STUDENTS SELECTED FOR	NASA SCIENCE
NASA RELEASE-94-189	P94-10189 06	OBSERVATORIES		TRAINING PROGRAM	P94-10095 06
NOISE REDUCTION  NASA TESTS NOISE-REDUCING	NOTTIE FOR	S ARECIBO OBSERVATORY, PUEL S DOMINION ASTROPHYSICAL	OBSERVATORY.	INASA RELEASE-94-951	
SUPERSONIC AIRLINERS		CANADA		NASA SELECTS PARTICIPAN LAUNCH PROGRAM	
NASA RELEASE-94-14	P94-10014 06	S GAMMA RAY OBSERVATORY S GREAT OBSERVATORIES PROC	GRAM	(NASA RELEASE-94-113)	P94-10113 06
NASA-ARMY RESEARCH PAVES WA HELICOPTERS	A FOH BELLEH	S LICK OBSERVATORY, MT. HAM	ILTON, CALIF.	OFFICE OF FEDERAL PROCUREME	NT POLICY
[NASA RELEASE-94-21]	P94-10021 06	S LOWELL OBSERVATORY, FLAG S MCDONALD OBSERVATORY, A	ISTAFF, ARIZ.	NASA ON-LINE SYSTEM SPE PROCUREMENTS	EDS UP MIDRANGE
HIGH-SPEED ENGINE CYCLES	TAPPED FOR	S MOUNT STROMLO OBSERVATO	DRY, AUST.	INASA RELEASE-94-148	P94-10148 06
FURTHER RESEARCH	P94-10041 06	S PALOMAR OBSERVATORY, PAS S ROYAL GREENWICH OBSERVA	SADENA, CALIF. TORY, ENGLAND	OFFICE OF HUMAN RESOURCES &	
TESTS SEEN AS STEP TOW		S SMITHSONIAN ASTROPHYS.	OBS., BOSTON,	NASA FOSTERS AEROSPAC	CE RESEARCH IN
HELICOPTER BLADES		MASS.		STATES (NASA RELEASE-94-13)	P94-10013 06
NASA RELEASE-94-74	P94-10074 06	OBSERVATORY SATELLITES  S GREAT OBSERVATORIES PROC	BAM.	NASA FOSTERS AEROSPAC	E EDUCATION IN
NOISE REDUCTION RESEARCH NASA TESTS NOISE-REDUCING	NOZZLE FOR	S SPACEBORNE TELESCOPES	ai iAw	ARKANSAS INASA RELEASE-94-561	P94-10056 06
SUPERSONIC AIRLINERS		OCEAN CURRENTS		NASA SELECTS PARTICIPAN	* *
[NASA RELEASE-94-14]	P94-10014 06	TOPEX/POSEIDON CHARTS LONG INFLUENCE ON CLIMATE	G TERM EL NINO	LAUNCH PROGRAM	
NORTH CAROLINA A. AND T. STATE U		INASA RELEASE-94-162)	P94-10162 06	NASA RELEASE-94-113	P94-10113 06 DADCASTS FROM
AITP PROPOSALS SELECTED FOR (NASA RELEASE-94-165)	P94-10165 06	TOPEX/POSEIDON BUILDS CRITIC	AL DATA BASE ON	LIVE EDUCATIONAL BRO ANTARCTICA	DADCASTS FROM
NOVA SERPENTIS		CLIMATE CHANGE   NASA RELEASE-94-202	P94-10202 06	NASA RELEASE-94-207	P94-10207 06
COMPTON GAMMA-RAY OBSERV	ATORY FINDS	OCEANOGRAPHY	134 10202 00	OFFICE OF INTERN. SPACE STATE	ON PROGRAM
BRIGHT NEW X-RAY SOURCE [NASA RELEASE-94-140]	P94-10140 06	FRENCH SPACE AGEN	CY HONORS	S INTERNATIONAL SPACE OFFICE	STATION PROGRAM
NOVAE		TOPEX-POSEIDON TEAM	P94-10132 06	OFFICE OF LIFE & MICROGRAVITY	Y SCI. & APPL.
S NOVA SERPENTIS		[NASA RELEASE-94-132] TOPEX/POSEIDON CHARTS LON	-	NASA ANNOUNCES 2-YEA	
NOZZLES  NASA TESTS NOISE-REDUCING	NOZZLE FOR	INFLUENCE ON CLIMATE  (NASA RELEASE-94-162)	P94-10162 06	RESEARCH GRANTS [NASA RELEASE-94-52]	P94-10052 06
SUPERSONIC AIRLINERS		TOPEX/POSEIDON BUILDS CRITIC	AL DATA BASE ON	NASA AND NIH READY FOR F	IRST JOINT SCIENCE
[NASA RELEASE-94-14]	P94-10014 06	CLIMATE CHANGE [NASA RELEASE-94-202]	P94-10202 06	FLIGHT  NASA RELEASE-94-55	P94-10055 06
YELLOW CREEK FACILITIES TO PER NOZZLE WORK		OFFICE OF ADVANCED CONCEPTS A		NASA ANNOUNCES MICROGI	RAVITY RESEARCH
NASA RELEASE-94-68 J	P94-10068 06	TECHNOLOGY		GRANTS  NASA RELEASE-94-58	P94-10058 06
NPO-ENERGIA STATION SOLAR ARRAY MODULES	TO BE SENT TO	NASA SELECTS SMALL BUSIN RESEARCH PROJECTS	IESS INNOVATION	NASA AND MULTIPLE SCLERO	SIS ASSOCIATION TO
RUSSIA	S TO BE SENT TO	[NASA RELEASE-94-18]	P94-10018 06	COLLABORATE	P94-10080 06
(NASA RELEASE-94-79)	P94-10079 06	NASA SOLICITS AEROSPA		NASA RELEASE-94-80    STUDENTS SELECTED FO	
SHUTTLE/MIR DOCKING HARD FROM RUSSIA	WARE ARRIVES	TECHNOLOGY PROGRAM PROPOS (NASA RELEASE-94-91)	P94-10091 06	TRAINING PROGRAM	
(NASA RELEASE-94-151)	P94-10151 06	NASA ANNOUNCES 1994 PH	ASE ONE STTR	NASA RELEASE-94-95	P94-10095 06
NRC		SELECTIONS	P94-10099 06	NASA USES SATELLITE DAT DISEASE RISK	A TO DETECT LYME
S NATIONAL RESEARCH COUNCIL	L	( NASA RELEASE-94-99 ) 15 ADDITIONAL 1994 PHASE ONE		(NASA RELEASE-94-123)	P94-10123 06
NSCORT CONTROL OF MERCA	DECEMBON .	ANNOUNCED		NASA TECHNOLOGY SUPPO	RTS NEW MEDICAL
S SPECIALIZED CENTERS OF TRAINING	RESEARCH &	(NASA RELEASE-94-111)	P94-10111 06	INFORMATION SUPERHIGHWAY	P94-10156 06
NSERC		MANSFIELD TO LEAD NEW OF ACCESS AND TECHNOLOGY	FFICE OF SPACE	[NASA RELEASE-94-156]  LIVE EDUCATIONAL BR	IOADCASTS FROM
S NATURAL SCIENCE & E	NG. RESEARCH	[NASA RELEASE-94-137]	P94-10137 06	LIVE EDUCATIONAL BH ANTARCTICA	
COUNCIL		OFFICE OF AERONAUTICS, NASA		NASA RELEASE-94-207	P94-10207 06
NSF S NATIONAL SCIENCE FOUNDATION	ON	WHITEHEAD NAMED NASA D AERONAUTICS	DEPUTY AA FUH	NEW SPACELAB SCIENCE	MISSION TO FLY IN
NTIS		(NASA RELEASE-94-23)	P94-10023 06	1996 [NASA RELEASE-94-212]	P94-10212 06
S NATIONAL TECH. INFORM. SER	RV., VA.	NASA HOSTS NATIONAL AEROS CONFERENCE	SPACE EDUCATION	AGENCIES FORM JOINT F	PROGRAM IN PLANT
NUMERICAL AERODYNAMIC SIMULA	ATION SYS., ARC	[NASA RELEASE-94-46]	P94-10046 06	BIOLOGY [NASA RELEASE-94-213]	P94-10213 06
REMOTE ACCESS WIND TUNNE		ELECTRONIC CHART WILL	_ AID AERIAL	•	
SPEED RESEARCH [NASA RELEASE-94-186]	P94-10186 06	FIREFIGHTERS [NASA RELEASE-94-69]	P94-10069 06	OFFICE OF MISSION TO PLANET	
		BOEING AND DOUGLAS TEAM	UP IN HIGH-SPEED	NASA ADMINISTRATO MANAGEMENT CHANGES	
NY HALL OF SCIENCE, FLUSHING ME NASA AWARDS INTERNET PUBLIC		AERO CONTRACT	P94-10118 06	(NASA RELEASE-94-3)	P94-10003 06
AND COOPERATIVE AGREEMENTS		(NASA RELEASE-94-118) NASA TO USE RUSSIAN SUPE		NASA TRACKS LAND-SURFAC	CE MOVEMENT IN JAN.
NASA RELEASE-94-194	P94-10194 06	FOR FLIGHT TESTS		17 EARTHQUAKE (NASA RELEASE-94-19)	P94-10019 06
NYMA, INC., GREENBELT, MD		[NASA RELEASE-94-143]	P94-10143 06	NASA ANNOUNCES SPACE	FLIGHT PERSONNEL
NASA HOSTS NATIONAL AEROSE CONFERENCE		LANGLEY AND FORD SIG TRANSFER AGREEMENTS		CHANGES [NASA RELEASE-94-66]	P94-10066 06
INVACA DELEACE DA AGI	P94-10046 06	INASA RELEASE-94-1661	P94-10166 06	LIAMON LIEFERIOF 34-001	

**OHIO AEROSPACE INSTITUTE** SUBJECT INDEX

SUBJECT INDEX		Offic Action Not Motors
FRENCH SPACE AGENCY HONORS TOPEX-POSEIDON TEAM INASA RELEASE-94-132 I P94-10132 06	NASA TECHNOLOGY SUPPORTS NEW MEDICAL INFORMATION SUPERHIGHWAY INASA RELEASE-94-156] P94-10156 06	COMPTON GAMMA-RAY OBSERVATORY FINDS BRIGHT NEW X-RAY SOURCE [NASA RELEASE-94-140] P94-10140 06
INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE  NASA RELEASE-94-157  P94-10157 06	AITP PROPOSALS SELECTED FOR NEGOTIATIONS [NASA RELEASE-94-165] P94-10165 06 NASA SELECTS PHASE II SMALL BUSINESS	MAGELLAN EXECUTES 'WINDMILL' EXPERIMENT AS MISSION END DRAWS NEAR  NASA RELEASE-94-147  P94-10147 06
ANTARCTIC OZONE HOLE LEVELS SAME AS LAST YEAR'S RECORD LOWS	PROJECTS [NASA RELEASE-94-192] P94-10192 06	NASA SELECTS MARS PATHFINDER LANDING SITE  NASA RELEASE-94-149  P94-10149 06
NASA RELEASE-94-167   P94-10167 06 NASA RADAR OBSERVES ERUPTING VOLCANO ON	NASA SELECTS PROJECTS FOR COMMERCIAL REMOTE SENSING [NASA RELEASE-94-203] P94-10203 06	NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT INASA RELEASE-94-1521 P94-10152 06
THE RING OF FIRE   NASA RELEASE-94-179   P94-10179 06	OFFICE OF SPACE COMMUNICATIONS, NASA	(NASA RELEASE-94-152) P94-10152 06  NASA BEGINS RESTRUCTURING EXPLORER
NASA'S UARS CONFIRMS CFCS CAUSED ANTARCTIC OZONE HOLE	BROOKS APPOINTED SPACE COMMUNICATIONS DEPUTY AA [NASA RELEASE-94-9] P94-10009 06	PROGRAM AND FUSE MISSION  NASA RELEASE-94-155  P94-10155 06
NASA RELEASE-94-215  P94-10215 06  OFFICE OF NATIONAL SERVICE, NASA	NASA INSTALLS TELECONFERENCE SYSTEM FOR GATEWAY TO MOSCOW	NASA TECHNOLOGY SUPPORTS NEW MEDICAL INFORMATION SUPERHIGHWAY
NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO	NASA RELEASE-94-28   P94-10028 06 NASA OPENS GROUND STATION FOR COMPTON	NASA RELEASE-94-156   P94-10156 06   ASTEROID MOON DISCOVERED BY GALILEO
COLLABORATE  NASA RELEASE-94-80  P94-10080 06	GAMMA-RAY OBSERVATORY   NASA RELEASE-94-42   P94-10042 06	SPACECRAFT IS NAMED [NASA RELEASE-94-158] P94-10158 06
OFFICE OF NAVAL RESEARCH  NASA SELECTS SCIENTISTS FOR NEUROLAB	NASA INITIATING INDUSTRY TESTING PROGRAM VIA SATELLITE NETWORK	NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION
SHUTTLE MISSION  NASA RELEASE-94-100  P94-10100 06	(NASA RELEASE-94-43) P94-10043 06 OFFICE OF SPACE FLIGHT	GUIDONI NAMED TO CREW OF TETHERED
SPACE RADAR LABORATORY MAKES SECOND FLIGHT	NASA ANNOUNCES SPACE FLIGHT PERSONNEL CHANGES	SATELLITE REFLIGHT  NASA RELEASE-94-169  P94-10169 06
NASA RELEASE-94-114   P94-10114 06	NASA RELEASE-94-66   P94-10066 06   YELLOW CREEK FACILITIES TO PERFORM SHUTTLE	CASSINI DRAFT ENVIRONMENTAL IMPACT STATEMENT RELEASED
S OFFICE OF PLANETARY SCIENCE & ASTROPHYSICS S OFFICE OF SPACE SCIENCE, NASA	NOZZLE WORK   NASA RELEASE-94-68   P94-10068 06	INASA RELEASE-94-174 P94-10174 06  NASA'S WIND SATELLITE WILL STUDY SOLAR WIND
OFFICE OF POLICY AND PLANS, NASA LADWIG TO LEAD NEW OFFICE OF POLICY AND	GUIDONI NAMED TO CREW OF TETHERED SATELLITE REFLIGHT	AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT
PLANS  NASA RELEASE-94-181  P94-10181 06	[NASA RELEASE-94-169] P94-10169 06  NASA ESTABLISHES PROGRAM OFFICE FOR	IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE
OFFICE OF POLICY COORD. & INTRN. RELATIONS  NASA AND UKRAINE SPACE AGENCY AGREE ON	U.SRUSSIAN SPACEFLIGHTS [NASA RELEASE-94-172] P94-10172 06	OF UNIVERSE  NASA RELEASE-94-180  P94-10180 06
AREAS OF SPACE COOPERATION  NASA RELEASE-94-119  P94-10119 06	PEARSON RESIGNS AS SPACE FLIGHT ASSOCIATE ADMINISTRATOR [NASA RELEASE-94-191] P94-10191 06	ULYSSES SPACECRAFT COMPLETES SOUTHERN SOLAR PASS [NASA RELEASE-94-187] P94-10187 06
OFFICE OF PUBLIC AFFAIRS, NASA  WELCH NAMED NEWS CHIEF AT NASA	OFFICE OF SPACE SCIENCE, NASA	LIVE EDUCATIONAL BROADCASTS FROM
HEADQUARTERS  NASA RELEASE-94-116  P94-10116 06	MARS OBSERVER INVESTIGATION REPORT RELEASED	ANTARCTICA  NASA RELEASE-94-207  P94-10207 06
HEADQUARTERS NEWS DISTRIBUTION GOES	[NASA RELEASE-94-1] P94-10001 06 SATELLITE FINDS IMPRINT OF UNIVERSE ON	OFFICE OF SPACE STATION  NASA ADMINISTRATOR ANNOUNCES
ON-LINE JULY 25  NASA RELEASE-94-121  P94-10121 06	GAMMA-RAY EXPLOSIONS [NASA RELEASE-94-10] P94-10010 06	MANAGEMENT CHANGES  NASA RELEASE-94-3  P94-10003 06
OFFICE OF SAFETY & MISSION ASSURANCE, NASA NASA ANNOUNCES SOFTWARE OF THE YEAR	NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS	NASA MARKS SPACE STATION MILESTONE INASA RELEASE-94-15  P94-10015 06
AWARD  NASA RELEASE-94-22  P94-10022 06	NASA RELEASE-94-12  P94-10012 06	OFFICE OF SPACE SYSTEMS DEVELOPMENT, NASA
NEW TECHNOLOGY TO BE TESTED FOR NASA SAFETY OFFICE I NASA RELEASE-94:361 P94:10036 06	NASA BEGINS DEVELOPMENT OF NEW MARS EXPLORATION PROGRAM [NASA RELEASE-94-20] P94-10020 06	DATA SET FOR SECOND FLIGHT OF TETHER EXPERIMENT [NASA RELEASE-94-35] P94-10035 06
NASA/DOD TO ESTABLISH STANDARD QUALITY	COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS DOUBLE OBJECT	ARNOLD ALDRICH RETIRES [NASA RELEASE-94-108] P94-10108 06
ASSURANCE REQUIREMENTS [NASA RELEASE-94-37] P94-10037 06	[NASA RELEASE-94-26] P94-10026 06	MANSFIELD TO LEAD NEW OFFICE OF SPACE ACCESS AND TECHNOLOGY
NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE	GALILEO SPACECRAFT SIGHTS PROBABLE MOON OF ASTEROID IDA [NASA RELEASE-94-34] P94-10034 06	[NASA RELEASE-94-137] P94-10137 06 OFFICE OF THE ADMINISTRATOR, NASA
NASA RELEASE-94-46  P94-10046 06  NASA/FEMA REMOTE SENSING SYSTEM TO SPEED	GALILEO DISCOVERS MOON OF ASTEROID	NASA ADMINISTRATOR ANNOUNCES
DISASTER RELIEF  NASA RELEASE-94-62  P94-10062 06	NEW GALILEO ASTEROID MOON IMAGES, DATA	MANAGEMENT CHANGES [NASA RELEASE-94-3] P94-10003 06
INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE	RELEASED [NASA RELEASE-94-83] P94-10083 06	NASA TECHNOLOGY SUPPORTS NEW MEDICAL INFORMATION SUPERHIGHWAY [NASA RELEASE-94-156] P94-10156 06
[NASA RELEASE-94-157] P94-10157 06  OFFICE OF SAFETY AND MISSION QUALITY, NASA	ULYSSES STARTS PRIMARY MISSION AT SUN	NASA AND INDUSTRY SIGN AGREEMENT TO
NASA DEDICATES RESEARCH FACILITY IN WEST VIRGINIA	[NASA RELEASE-94-104] P94-10104 06  VENUS STILL GEOLOGICALLY ACTIVE, MAGELLAN	SUPPORT EDUCATION  NASA RELEASE-94-190  P94-10190 06
[NASA RELEASE-94-88] P94-10088 06 OFFICE OF SCIENCE AND TECHNOLOGY POLICY	FINDS [NASA RELEASE-94-105] P94-10105 06	PEARSON RESIGNS AS SPACE FLIGHT ASSOCIATE ADMINISTRATOR
NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE	NASA SELECTS PARTICIPANTS FOR STUDENT	[NASA RELEASE-94-191] P94-10191 06 LYNN TO BECOME NASA'S FIRST CIO
[NASA RELEASE-94-46] P94-10046 06	LAUNCH PROGRAM  NASA RELEASE-94-113  P94-10113 06	[NASA RELEASE-94-199] P94-10199 06
NASA TAKES OVER LANDSAT 7 DEVELOPMENT CONTRACT  NASA RELEASE-94-78  P94-10078 06	APOLLO REFLECTORS CONTINUE TO AID STUDIES OF THE MOON [NASA RELEASE-94-122] P94-10122 06	ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS CHALLENGE. CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. SPACE PROGRAM IN 1993 P94-10221 05
TECHNOLOGY 2004 CONFERENCE OPENS NOVEMBER 8	NASA SOUNDING ROCKET CAMPAIGN TO STUDY	OHIO AEROSPACE INSTITUTE
NASA RELEASE-94-184   P94-10184 06   OFFICE OF SPACE ACCESS AND TECHNOLOGY	IONOSPHERE WITH BRAZIL [NASA RELEASE-94-126] P94-10126 06	FORDYCE NAMED OHIO AEROSPACE INSTITUTE CHIEF SCIENTIST
MANSFIELD TO LEAD NEW OFFICE OF SPACE	NASA COMPLETES FIRST MIRROR FOR AXAF	[NASA RELEASE-94-130] P94-10130 06
ACCESS AND TECHNOLOGY [NASA RELEASE-94-137] P94-10137 06	OBSERVATORY   NASA RELEASE-94-139   P94-10139 06	AITP PROPOSALS SELECTED FOR NEGOTIATIONS [NASA RELEASE-94-165] P94-10165 06

OHIO STATE UNIV. SUBJECT INDEX

OHIO STATE UNIV.	ORGANIZATION CHANGE	PAYLOAD DELIVERY
HUBBLE RULES OUT A LEADING EXPLANATION FOR	NASA ADMINISTRATOR ANNOUNCES	DATA SET FOR SECOND FLIGHT OF TETHER
DARK MATTER  NASA RELEASE-94-188  P94-10188 06	MANAGEMENT CHANGES  NASA RELEASE-94-3  P94-10003 06	EXPERIMENT  NASA RELEASE-94-35  P94-10035 06
OHIO STATE UNIV., COLUMBUS	MANSFIELD TO LEAD NEW OFFICE OF SPACE	PAYLOAD SPECIALISTS
AGENCIES FORM JOINT PROGRAM IN PLANT BIOLOGY	ACCESS AND TECHNOLOGY	NASA SELECTS PAYLOAD SPECIALISTS FOR SPACELAB MISSION
[NASA RELEASE-94-213] P94-10213 06	NASA RELEASE-94-137   P94-10137 06	NASA RELEASE-94-98   P94-10098 06
OKLAHOMA STATE UNIV., STILLWATER	ORION CONSTELLATION  HST CONFIRMS ABUNDANCE OF	CREW NAMED FOR SECOND WAKE SHIELD
EDUCATION TELECASTS SCHEDULED FOR 1994-95 SCHOOL YEAR	HST CONFIRMS ABUNDANCE OF PROTOPLANETARY DISKS AROUND NEWBORN	FACILITY SHUTTLE FLIGHT [NASA RELEASE-94-112] P94-10112 06
NASA RELEASE-94-198  P94-10198 06	STARS  NASA RELEASE-94-93  P94-10093 06	LAUNCH DATE SET FOR STS-68/ENDEAVOUR
OLD DOMINION UNIV., NORFOLK, VA.  'MISSION EARTHBOUND' EDUCATIONAL	OSHKOSH, WIS.	[NASA RELEASE-94-154] P94-10154 06
'MISSION EARTHBOUND' EDUCATIONAL TELECASTS SCHEDULED	GENERAL AVIATION FEATURED IN NASA OSHKOSH	NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION
NASA RELEASE-94-8   P94-10008 06	1994 EXHIBIT  NASA RELEASE-94-120  P94-10120 06	NASA RELEASE-94-159  P94-10159 06
NASA ANNOUNCES 1994 PHASE ONE STTR SELECTIONS	OUT-OF-THE-ECLIPTIC MISSION	GUIDONI NAMED TO CREW OF TETHERED SATELLITE REFLIGHT
NASA RELEASE-94-99  P94-10099 06	S ULYSSES MISSION	NASA RELEASE-94-169  P94-10169 06
NASA SELECTS PARTICIPANTS FOR STUDENT LAUNCH PROGRAM	OXIDES	COMMANDER, PILOT AND FLIGHT ENGINEER NAMED TO STS-73 CREW
[NASA RELEASE-94-113] P94-10113 06	S NITROGEN OXIDES	[NASA RELEASE-94-195] P94-10195 06
ON-LINE SERVICES	OZONE	PAYLOADS
SA NASA SPACELINK	'MISSION EARTHBOUND' EDUCATIONAL	SA DEFENSE PAYLOADS SA SPACE SHUTTLE PAYLOADS
HEADQUARTERS NEWS DISTRIBUTION GOES ON-LINE JULY 25	TELECASTS SCHEDULED [NASA RELEASE-94-8] P94-10008 06	SA SPACE STATION PAYLOADS SA X-RAY ASTROPHYSICS FACILITY
NASA RELEASE-94-121 P94-10121 06	,	NASA NAMES SCIENCE TEAM FOR ASTEROID
NASA AWARDS INTERNET PUBLIC ACCESS GRANTS AND COOPERATIVE AGREEMENTS	HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL	RENDEZVOUS MISSION
NASA RELEASE-94-194 P94-10194 06	[NASA RELEASE-94-24] P94-10024 06	[NASA RELEASE-94-159] P94-10159 06 DECEMBER 4 LAUNCH PLANNED FOR NOAA-J
LIVE EDUCATIONAL BROADCASTS FROM ANTARCTICA	ANTARCTIC OZONE HOLE LEVELS SAME AS LAST YEAR'S RECORD LOWS	[NASA RELEASE-94-189] P94-10189 06
NASA RELEASE-94-207] P94-10207 06	[NASA RELEASE-94-167] P94-10167 06	PEGASUS AIR-LAUNCHED BOOSTER
OPTICAL SYSTEMS	NASA'S UARS CONFIRMS CFCS CAUSED	NEW TECHNOLOGY TO BE TESTED FOR NASA SAFETY OFFICE
NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS	ANTARCTIC OZONE HOLE   NASA RELEASE-94-215   P94-10215 06	[NASA RELEASE-94-36] P94-10036 06
[NASA RELEASE-94-2] P94-10002 06	OZONE DEPLETION	UPDATED MIXED FLEET MANIFEST RELEASED (NASA RELEASE-94-61) P94-10061 06
ORBITAL ASSEMBLY  NASA MARKS SPACE STATION MILESTONE	ANTARCTIC OZONE HOLE LEVELS SAME AS LAST	NASA ANNOUNCES SMALLSAT CONTRACT
[NASA RELEASE-94-15] P94-10015 06	YEAR'S RECORD LOWS [NASA RELEASE-94-167] P94-10167 06	AWARDS  NASA RELEASE-94-94  P94-10094 06
ORBITAL DEBRIS MITIGATION PROGRAM	NASA'S UARS CONFIRMS CFCS CAUSED	NASA SELECTS TWO SMALL EXPLORER MISSIONS
NEW DATA BRIGHTENS DEBRIS OUTLOOK FOR SPACE STATION	ANTARCTIC OZONE HOLE	FOR DEVELOPMENT
NASA RELEASE-94-136  P94-10136 06	[NASA RELEASE-94-215] P94-10215 06	NASA RELEASE-94-152  P94-10152 06   PENNSYLVANIA STATE UNIV.
ORBITAL SCIENCES CORP.  NEW TECHNOLOGY TO BE TESTED FOR NASA	P	SPECTACULAR COLOR FLASHES RECORDED
SAFETY OFFICE	•	ABOVE ELECTRICAL STORMS [NASA RELEASE-94-124] P94-10124 06
NASA RELEASE-94-36	PACIFIC BELL, CA.  NASA TECHNOLOGY SUPPORTS NEW MEDICAL	AGENCIES FORM JOINT PROGRAM IN PLANT
NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT	INFORMATION SUPERHIGHWAY	BIOLOGY  NASA RELEASE-94-213  P94-10213 06
(NASA RELEASE-94-152) P94-10152 06	[NASA RELEASE-94-156] P94-10156 06 PACIFIC OCEAN	PENNSYLVANIA UNIV., PHILADELPHIA
NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION	TOPEX/POSEIDON CHARTS LONG TERM EL NINO	SATELLITE FINDS IMPRINT OF UNIVERSE ON
NASA RELEASE-94-190  P94-10190 06	INFLUENCE ON CLIMATE [NASA RELEASE-94-162] P94-10162 06	GAMMA-RAY EXPLOSIONS [NASA RELEASE-94-10] P94-10010 06
ORBITAL SERVICING  NASA DECLARES HUBBLE SERVICING MISSION	[NASA RELEASE-94-162] P94-10162 06 PALOMAR OBSERVATORY, PASADENA, CALIF.	NASA SELECTS PARTICIPANTS FOR STUDENT
SUCCESSFUL	COMPUTER MODEL OF NEAR-EARTH ASTEROID	LAUNCH PROGRAM
NASA RELEASE-94-7   P94-10007 06  UPDATED MIXED FLEET MANIFEST RELEASED	SHOWS 'DOUBLE OBJECT' [NASA RELEASE-94-26] P94-10026 06	[NASA RELEASE-94-113] P94-10113 06
[NASA RELEASE-94-61] P94-10061 06	PARTICLES	PERFORMANCE S. SPACECRAET DEDECORMANICE
HUBBLE TEAM TO RECEIVE COLLIER TROPHY	S PLASMAS /PHYSICS/	S SPACECRAFT PERFORMANCE
[NASA RELEASE-94-71] P94-10071 06	PASSPORT TO KNOWLEDGE  LIVE EDUCATIONAL BROADCASTS FROM	PERSEUS RESEARCH AIRCRAFT PERSEUS MISHAP TRACED TO FAULTY GYRO
ORBITER MODIFICATION DOWN PERIOD  SPACE SHUTTLE MODIFICATION WORK TO	ANTARCTICA	[NASA RELEASE-94-218] P94-10218 06
CONTINUE AT PALMDALE	[NASA RELEASE-94-207] P94-10207 06	PERSONNEL
[NASA RELEASE-94-44] P94-10044 06	PATENT WAIVERS  S INVENTIONS AND CONTRIBUTIONS BOARD.	S ASTRONAUTS S MISSION SPECIALISTS
ORBITER 102	NASA	S PAYLOAD SPECIALISTS
S COLUMBIA	PATENTS	S PILOTS S SCIENTISTS
ORBITER 103 S DISCOVERY	S INVENTIONS PATHFINDER PROJECT	S SPACECREWS
	NASA SELECTS MARS PATHFINDER LANDING SITE	PERSONNEL APPOINTMENTS
ORBITER 104 S ATLANTIS	[NASA RELEASE-94-149] P94-10149 06	NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES
ORBITING VEHICLES	PATON WELDING INSTITUTE, KIEV (UKRAINE) NASA SIGNS CONTRACT WITH UKRAINE TO FLY	[NASA RELEASE-94-3] P94-10003 06
NASA BEGINS DEVELOPMENT OF NEW MARS	SPACE WELDING TOOL	ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO
EXPLORATION PROGRAM	[NASA RELEASE-94-196] P94-10196 06	RETIRE IN APRIL [NASA RELEASE-94-6] P94-10006 06
NASA RELEASE-94-20   P94-10020 06	PAVEMENT GROOVING RUNWAY RESURFACING STARTS FOLLOWING	BROOKS APPOINTED SPACE COMMUNICATIONS
ORBITS S EARTH ORBIT	CV-990 TESTS	DEPUTY AA
S EARTH CHOIL	NASA RELEASE-94-153  P94-10153 06	[NASA RELEASE-94-9] P94-10009 06

WHITEHEAD NAMED NASA DEPUTY AA FOR	ASTRONAUTS THAGARD AND DUNBAR TO TRAIN	PILOTS
AERONAUTICS  NASA RELEASE-94-23  P94-10023 06	FOR FLIGHT ON MIR  NASA RELEASE-94-16  P94-10016 06	NASA HELPS PILOTS COMBAT FATIGUE DURING LONG FLIGHTS
NASA ANNOUNCES SPACE FLIGHT PERSONNEL CHANGES	CAMERON TO MANAGE NASA ACTIVITIES AT STAR CITY, RUSSIA	NASA RELEASE-94-177   P94-10177 06
NASA RELEASE-94-66  P94-10066 06	NASA RELEASE-94-27] P94-10027 06	PISA UNIVERSITY (ITALY)  HUBBLE RULES OUT A LEADING EXPLANATION FOR
ASTRONAUT READDY TO REPLACE CAMERON AS NASA MANAGER IN RUSSIA	ASTRONAUT LINENGER JOINS STS-64 CREW  NASA RELEASE-94-31  P94-10031 06	DARK MATTER  NASA RELEASE-94-188  P94-10188 06
[NASA RELEASE-94-115] P94-10115 06	PAYLOAD COMMANDER, MISSION SPECIALIST NAMED TO STS-73	PITTSBURGH UNIV., PA.
WELCH NAMED NEWS CHIEF AT NASA HEADQUARTERS	NASA RELEASE-94-47   P94-10047 06   WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN	NEW SPACELAB SCIENCE MISSION TO FLY IN 1996
[NASA RELEASE-94-116] P94-10116 06	JOINT NASA VENTURE  NASA RELEASE-94-48  P94-10048 06	[NASA RELEASE-94-212] P94-10212 06
MANSFIELD TO LEAD NEW OFFICE OF SPACE ACCESS AND TECHNOLOGY	CREW NAMED FOR FIRST SPACE SHUTTLE, MIR	PLANETARY ASTRONOMY PROGRAM, NASA  COMPUTER MODEL OF NEAR-EARTH ASTEROID
NASA RELEASE-94-137   P94-10137 06   CHANG-DIAZ NAMED PAYLOAD COMMANDER FOR	DOCKING MISSION [NASA RELEASE-94-90] P94-10090 06	SHOWS 'DOUBLE OBJECT'
TSS REFLIGHT	CHAPPELL NAMED TO WHITE HOUSE GLOBE	NASA RELEASE-94-26   P94-10026 06   PLANETARY ATMOSPHERES
NASA RELEASE-94-142   P94-10142 06	PROJECT  NASA RELEASE-94-92  P94-10092 06	S JUPITER ATMOSPHERE
SPACE SHUTTLE CREW NAMED FOR SECOND MIR DOCKING MISSION [NASA RELEASE-94-145] P94-10145 06	NASA SELECTS PAYLOAD SPECIALISTS FOR SPACELAB MISSION	S VENUS ATMOSPHERE PLANETARY DATA FACILITY
CABANA APPOINTED CHIEF OF ASTRONAUT	NASA RELEASE-94-98   P94-10098 06	NASA NAMES SCIENCE TEAM FOR ASTEROID
OFFICE  NASA RELEASE-94-146	NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION INASA RELEASE-94-1001 P94-10100 06	RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06
LADWIG TO LEAD NEW OFFICE OF POLICY AND	1995 ASTRONAUT CANDIDATES SELECTED	PLANETARY EVOLUTION
PLANS  NASA RELEASE-94-181  P94-10181 06	NASA RELEASE-94-205  P94-10205 06   PHASE ONE PROGRAM OFFICE	HST CONFIRMS ABUNDANCE OF PROTOPLANETARY DISKS AROUND NEWBORN
ASTRONAUT SEGA TO REPLACE READDY AS NASA	NASA ESTABLISHES PROGRAM OFFICE FOR	STARS
MANAGER IN RUSSIA [NASA RELEASE-94-182] P94-10182 06	U.SRUSSIAN SPACEFLIGHTS  NASA RELEASE-94-172  P94-10172 06	[NASA RELEASE-94-93] P94-10093 06 PLANETARY EXPLORATION
PEARSON RESIGNS AS SPACE FLIGHT ASSOCIATE	PHILLIPS LAB., BRIARCLIFF MANOR, N.Y.	S MARS EXPLORATION
ADMINISTRATOR [NASA RELEASE-94-191] P94-10191 06	MARS OBSERVER INVESTIGATION REPORT RELEASED	S VENUS EXPLORATION
KRAFT TO HEAD INDEPENDENT SHUTTLE	NASA RELEASE-94-1  P94-10001 06	PLANETARY GEOLOGY AND GEOPHYSICS PROGRAM COMPUTER MODEL OF NEAR-EARTH ASTEROID
WORKFORCE REVIEW [NASA RELEASE-94-197] P94-10197 06	SCOUT LAUNCH VEHICLE TO RETIRE AFTER 34 YEARS OF SERVICE [NASA RELEASE.94-72] P94-10072 06	SHOWS 'DOUBLE OBJECT'  [NASA RELEASE-94-26] P94-10026 06
LYNN TO BECOME NASA'S FIRST CIO [NASA RELEASE-94-199] P94-10199 06	PHOTOGRAPHY	PLANETARY SCIENCE INSTITUTE, AZ.
INDEPENDENT SHUTTLE MANAGEMENT REVIEW	S AERIAL PHOTOGRAPHY S COLOR PHOTOGRAPHY	NASA NAMES SCIENCE TEAM FOR ASTEROID
TEAM MEMBERS NAMED [NASA RELEASE-94-200] P94-10200 06	S DIGITAL PHOTOGRAPHIC TRANSMISSION S SATELLITE IMAGERY	RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06
DELUCAS NAMED SPACE STATION ACTING SENIOR SCIENTIST	S SPACEBORNE PHOTOGRAPHY	PLANETARY SOCIETY
[NASA RELEASE-94-206] P94-10206 06  JAY HONEYCUTT NAMED KENNEDY SPACE CENTER	PHOTON RESEARCH ASSOCATED, INC., CA.  NASA SELECTS PROJECTS FOR COMMERCIAL	SULFUR-RICH ASTEROID SITE HOLDS CLUES TO DEMISE OF DINOSAURS [NASA RELEASE-94-219] P94-10219 06
DIRECTOR [NASA RELEASE-94-214] P94-10214 06	REMOTE SENSING [NASA RELEASE-94-203] P94-10203 06	PLANETARY SURFACES
ADDRESS TO THE AMERICAN INSTITUTE OF	PHYSICAL SCIENCES	S MARS SURFACE S VENUS SURFACE
AERONAUTICS AND ASTRONAUTICS: CHALLENGE, CHANGE AND ACHIEVEMENT - RESHAPING THE U.S.	S ASTRONOMY S EARTH SCIENCES	PLANETS
SPACE PROGRAM IN 1993 P94-10221 05 AIAA MEETING REMARKS; CRYSTAL CITY	S GEOLOGY S PHYSICS	S JUPITER /PLANET/ S MARS /PLANET/
P94-10222 05	S SPACE SCIENCES	S SATURN /PLANET/ S VENUS /PLANET/
PERSONNEL RESIGNATIONS	PHYSICS SA RELATIVITY THEORY	PLANTS /BOTANY/
SHUTTLE ASTRONAUT GRABE MOVES TO ORBITAL SCIENCES CORP. [NASA RELEASE-94-57] P94-10057 06	NASA ANNOUNCES 2-YEAR MICROGRAVITY	AGENCIES FORM JOINT PROGRAM IN PLANT BIOLOGY
ASTRONAUT WILLIAM THORNTON RETIRES FROM	RESEARCH GRANTS [NASA RELEASE-94-52] P94-10052 06	[NASA RELEASE-94-213] P94-10213 06 PLASMAS /PHYSICS/
NASA  NASA RELEASE-94-87  P94-10087 06	PHYSIOLOGICAL EFFECTS	NASA STUDYING AURORAS OVER ALASKA USING
ASTRONAUT BOLDEN RETURNS TO MARINE	NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT	SUBORBITAL ROCKETS [NASA RELEASE-94-12] P94-10012 06
CORPS  NASA RELEASE-94-97  P94-10097 06	[NASA RELEASE-94-55] P94-10055 06	PLATFORMS
ARNOLD ALDRICH RETIRES [NASA RELEASE-94-108] P94-10108 06	NASA HELPS PILOTS COMBAT FATIGUE DURING LONG FLIGHTS	S SPACE PLATFORMS POKER FLAT RESEARCH RANGE, ALASKA
SHUTTLE ASTRONAUT RICHARD COVEY TO LEAVE	[NASA RELEASE-94-177] P94-10177 06	NASA STUDYING AURORAS OVER ALASKA USING
NASA, AIR FORCE [NASA RELEASE-94-110] P94-10110 06	PHYSIOLOGY	SUBORBITAL ROCKETS [NASA RELEASE-94-12] P94-10012 06
PEARSON RESIGNS AS SPACE FLIGHT ASSOCIATE	SA GRAVITATIONAL PHYSIOLOGY	POLAR CAPS
ADMINISTRATOR   NASA RELEASE-94-191   P94-10191 06	NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING	S SOLAR POLAR CAPS
KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO LEAVE NASA	NASA RELEASE-94-64  P94-10064 06   PILOT PERFORMANCE	POLAR REGIONS  NASA'S UARS CONFIRMS CFCS CAUSED ANTARCTIC OZONE HOLE
[NASA RELEASE-94-211] P94-10211 06 PERSONNEL SELECTION	NASA HELPS PILOTS COMBAT FATIGUE DURING	[NASA RELEASE-94-215] P94-10215 06
ASTRONAUTS SELECTED FOR ATLANTIS' STS-66	LONG FLIGHTS [NASA RELEASE-94-177] P94-10177 06	POLAR SPACECRAFT S WIND AND POLAR SPACECRAFT
MISSION  NASA RELEASE-94-4  P94-10004 06	PILOT TRAINING	POLAROID CORP., CAMBRIDGE, MA.
CREW SELECTED FOR STS-67 ASTRONOMY	NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING	NASA TECHNOLOGY SUPPORTS NEW MEDICAL INFORMATION SUPERHIGHWAY
MISSION [NASA RELEASE-94-5] P94-10005 06	NASA RELEASE-94-64  P94-10064 06	NASA RELEASE-94-156  P94-10156 06

PROJECT MANAGEMENT

NASA/DOD TO ESTABLISH STANDARD QUALITY KRAFT TO HEAD INDEPENDENT SHUTTLE RADAR ASSURANCE REQUIREMENTS WORKFORCE REVIEW S HAYSTACK ORBITAL DEBRIS RADAR |NASA RELEASE-94-37| P94-10037 06 INASA RELEASE-94-1971 P94-10197 06 S SYNTHETIC APERTURE RADAR POLI LITION INDEPENDENT SHUTTLE MANAGEMENT REVIEW RADAR IMAGERY S AIR POLLUTION TEAM MEMBERS NAMED S WATER POLLUTION COMPUTER MODEL OF NEAR-EARTH ASTEROID INASA RELEASE-94-2001 P94-10200 06 SHOWS DOUBLE OBJECT: POLLUTION CONTROL **PROPELLANT TANKS** INASA RELEASE-94-26| P94-10026 06 HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR S EXTERNAL TANK NASA RADAR OBSERVES ERUPTING VOLCANO ON TESTS EXCEED GOAL THE RING OF EIRE INASA RELEASE-94-24 P94-10024 06 **PROPULSION** NASA RELEASE-94-179 P94-10179 06 PORTABLE EQUIPMENT REPORT CALLS FOR GREATER NASA GENERAL RADARSAT NASA/INDUSTRY PIONEER TECHNOLOGY AVIATION BOLE NASA AND CSA ANNOUNCE SPACE COOPERATION REINVESTMENT PROGRAM INASA RELEASE-94-291 P94-10029 06 |NASA RELEASE-94-17| P94-10017 06 |NASA RELEASE-94-89| PROTECTIVE CLOTHING P94-10089 06 POWER NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO RADIATION S SOLAR ELECTRIC POWER COLLABORATE S GALACTIC RADIATION S. SPACECRAFT POWER SUPPLIES [NASA RELEASE-94-80] P94-10080 06 S. GAMMA BAY BURSTS PRATT AND WHITNEY AIRCRAFT CO. CONN. NEAR INFRARED RADIATION PROTEIN CRYSTALS NASA AWARDS HIGH-SPEED PROPULSION SOLAR RADIATION CONTRACT FIRST SHUTTLE MISSION OF 1994 TO INCLUDE S STELLAR RADIATION [NASA RELEASE-94-150] RUSSIAN COSMONAUT P94-10150 06 **RADIATION EFFECTS** INASA RELEASE-94-111 P94-10011 06 PRATT AND WHITNEY CORP., WEST PALM BEACH MIR COSMONAUTS CONDUCT NASA EXPERIMENT UNITED STATES MICROGRAVITY PAYLOAD MAKES NASA AWARDS HIGH-SPEED P94-10168 06 PROPULSION INASA RELEASE-94-168 | CONTRACT SECOND FLIGHT RADIATION MEASUREMENT INASA RELEASE-94-25 | P94-10025 06 INASA RELEASE-94-1501 P94-10150 06 LASER ATMOSPHERIC RESEARCH. ROBOTIC PRELAUNCH TESTS OPERATIONS AND UNTETHERED SPACEWALK
HIGHLIGHT SHUTTLE MISSION STS-64 **PROTOPLANETS** WIND AND POLAR LAUNCHES TO SLIP FOLLOWING HST CONFIRMS **ABUNDANCE** TECHNICAL REVIEW P94-10135 06 PROTOPLANETARY DISKS AROUND NEWBORN INASA RELEASE-94-135 | [NASA RELEASE-94-30] P94-10030 06 STARS NEW DATA BRIGHTENS DEBRIS OUTLOOK FOR |NASA RELEASE-94-93| P94-10093 06 PRESS CONFERENCE SPACE STATION |NASA RELEASE-94-136| P94-10136 06 AVAILABILITY OF SHUTTLE CREWS CHANGES FOR **PUBLIC AFFAIRS** POST-FLIGHT INTERVIEWS HEADQUARTERS NEWS DISTRIBUTION GOES RADIOMETERS |NASA RELEASE 94-67| P94-10067 06 ON-LINE JULY 25 ADVANCED VERY HIGH RESOLUTION |NASA RELEASE-94-121| NASA PRESS CONFERENCE; GODDARD SPACE P94-10121 06 RADIOMETER SOLAR BACKSCATTER UV SPECTRAL FLIGHT CENTER, MARYLAND P94-10223 05 PUBLIC BROADCASTING SERVICE RADIOMETER PRESS CONFERENCE OF THE HUBBLE SPACE FROM LIVE EDUCATIONAL BROADCASTS TELESCOPE IMAGES RELEASE; GODDARD SPACE ANTARCTICA REAL TIME OPERATIONS FLIGHT CENTER, GREENBELT, MARYLAND INASA RELEASE-94-2071 P94-10207 06 NASA INSTALLS TELECONFERENCE SYSTEM FOR P94-10224 05 PUBLIC RELATIONS GATEWAY TO MOSCOW P94-10028 06 MSFC PRESS AVAILABILITY P94-10226 05 INASA RELEASE-94-281 100 GIRLS, AGES 9-15, TO JOIN NASA HQ WORKFORCE ON APRIL 28 NASA/FEMA REMOTE SENSING SYSTEM TO SPEED NASA FY 1995 BUDGET BRIEFING P94-10227 05 NASA RELEASE-94-60 DISASTER RELIEF P94-10060 06 REMARKS: REINVENTING NASA CONFERENCE [NASA RELEASE-94-62] P94-10062 06 INTERVIEW WITH NASA ADMINISTRATOR DAN HELD BY THE NATIONAL SPACE SOCEITY; GEORGE REMOTE ACCESS WIND TUNNEL AIDS IN HIGH GOLDIN WASHINGTON UNIVERSITY P94-10231 05 P94-10228 05 SPEED RESEARCH REMARKS GIVEN AT YALE POLITICAL UNION NATIONAL PRESSICLUB LUNCHEON; WASHINGTON, INASA RELEASE-94-1861 P94-10186 06 P94-10229 05 D.C P94-10232 05 RECOVERY OPERATIONS REMARKS: REINVENTING NASA CONFERENCE PRESSURE SUIT S. RESCUE AND RECOVERY HELD BY THE NATIONAL SPACE SOCEITY; GEORGE S SPACE SUITS WASHINGTON UNIVERSITY P94-10231 05 REDESIGNED SOLID ROCKET MOTOR /SHUTTLE/ PRESSURE WIND TUNNEL NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, YELLOW CREEK FACILITIES TO PERFORM SHUTTLE UNIQUE NASA WIND TUNNEL RESTORATION D.C P94-10232 05 NOZZLE WORK COMPLETED. |NASA RELEASE-94-68| P94-10068 06 PUBLICATIONS [NASA RELEASE-94-193] P94-10193 06 S ASTROPHYSICAL JOURNAL REDUCED GRAVITY PRINCETON UNIV., N.J. FEDERAL REGISTER SATELLITE FINDS IMPRINT OF UNIVERSE ON S MICROGRAVITY NASA TECH BRIEFS GAMMA-RAY EXPLOSIONS S WEIGHTLESSNESS S SCIENCE MAGAZINE INASA RELEASE-94-101 P94-10010 06 REGENERABLE BIOCIDE DELIVERY UNIT **PUERTO RICO** IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE NASA FOSTERS AEROSPACE RESEARCH IN RESEARCHER DEVELOPS 1993 INVENTION OF THE OF UNIVERSE STATES INASA RELEASE-94-1801 P94-10180 06 [NASA RELEASE-94-13] P94-10013 06 INASA RELEASE-94-331 P94-10033 06 PRIVATE SECTOR COOPERATION PUERTO RICO UNIV., RIO PIEDRAS RELATIVITY THEORY SA INDUSTRIAL COOPERATION NASA AWARDS RESEARCH GRANTS TO HISPANIC SATELLITE FINDS IMPRINT OF UNIVERSE ON NASA FOSTERS AEROSPACE RESEARCH IN SERVING INSTITUTIONS GAMMA-RAY EXPLOSIONS INASA RELEASE-94-851 P94-10085 06 NASA RELEASE-94-101 P94-10010 06 |NASA RELEASE-94-13| P94-10013 06 PYROTECHNIC DEVICES NASA INITIATING INDUSTRY TESTING PROGRAM RELIABILITY NASA/INDUSTRY PIONEER **TECHNOLOGY** VIA SATELLITE NETWORK REINVESTMENT PROGRAM S QUALITY ASSURANCE INASA RELEASE-94-43! P94-10043 06 |NASA RELEASE-94-17| P94-10017 06 REMOTE ACCESS WIND TUNNEL **PROBES** REMOTE ACCESS WIND TUNNEL AIDS IN HIGH S GALILEO PROJECT O SPEED RESEARCH PROCUREMENT INASA RELEASE-94-1861 P94-10186 06 S CONTRACTING AND PROCUREMENT QUALITY ASSURANCE REMOTE MANIPULATOR SYSTEM NASA/DOD TO ESTABLISH STANDARD QUALITY PROGRAM MANAGEMENT ASSURANCE REQUIREMENTS NASA AND CSA ANNOUNCE SPACE COOPERATION NASA ANNOUNCES SPACE FLIGHT PERSONNEL PLAN INASA RELEASE-94-371 P94-10037 D6 CHANGES [NASA RELEASE-94-89] P94-10089 06 INASA RELEASE-94-661 P94-10066 06 **QUASARS** REMOTE SENSING PROGRAM SUPPORT COMMUNICATIONS NETWORK SA CYGNUS A NASA INSTALLS TELECONFERENCE SYSTEM FOR NASA/FEMA REMOTE SENSING SYSTEM TO SPEED HUBBLE UNCOVERS A HIDDEN QUASAR IN A GATEWAY TO MOSCOW DISASTER RELIEF NEARBY GALAXY

INASA RELEASE-94-621

P94-10160 06

P94-10062 06

INASA RELEASE-94-281

P94-10028 06

[NASA RELEASE-94-160]

**POLICIES** 

SUBJECT INDEX RUSSIA

	NASA ANNOUNCES MICROGRAVITY RESEARCH	ROCKETDYNE, CANOGA PARK, CALIF.
50 SCIENTISTS STUDY CANADIAN FORESTS: IMPACT ON CLIMATE CHANGE  NASA RELEASE:94:65  P94:10065 06	GRANTS [NASA RELEASE-94-58] P94-10058 06	NASA COMPLETES SHIPMENT OF FIRST STATION
NASA TAKES OVER LANDSAT 7 DEVELOPMENT	NASA ANNOUNCES 1994 PHASE ONE STTR	HARDWARE TO RUSSIA  NASA RELEASE-94-217  P94-10217 06
CONTRACT [NASA RELEASE-94-78] P94-10078 06	SELECTIONS [NASA RELEASE-94-99] P94-10099 06	ROCKETS
NASA ANNOUNCES SMALLSAT CONTRACT	15 ADDITIONAL 1994 PHASE ONE STTR SELECTIONS	S DC-X
AWARDS	ANNOUNCED   NASA RELEASE-94-111   P94-10111 06	S PEGASUS AIR-LAUNCHED BOOSTER S SOUNDING ROCKETS
	NASA ANNOUNCES 1994 SBIR PHASE 1	ROCKWELL INTERN. CORP., CANOGA PARK, CA.
NASA AND UKRAINE SPACE AGENCY AGREE ON AREAS OF SPACE COOPERATION	SELECTIONS   NASA RELEASE-94-176   P94-10176 06	AITP PROPOSALS SELECTED FOR NEGOTIATIONS
NASA RELEASE-94-119  P94-10119 06	NASA SELECTS PHASE II SMALL BUSINESS	NASA RELEASE-94-165  P94-10165 06
NASA USES SATELLITE DATA TO DETECT LYME DISEASE RISK	PROJECTS	ROCKWELL INTERNATIONAL CORP.
[NASA RELEASE-94-123] P94-10123 06	NASA HELEASE-94-192   P94-10192 06   RETIREMENT	STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA
NASA STIMULATES USE OF SCIENCE DATA OVER THE INTERNET	ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO	[NASA RELEASE-94-79] P94-10079 06
NASA RELEASE-94-131   P94-10131   06	RETIRE IN APRIL   NASA RELEASE-94-6   P94-10006 06	NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION
NASA SELECTS PROJECTS FOR COMMERCIAL	ASTRONAUT WILLIAM THORNTON RETIRES FROM	NASA RELEASE-94-190  P94-10190 06
REMOTE SENSING [NASA RELEASE-94-203] P94-10203 06	NASA  NASA RELEASE-94-87  P94-10087 06	NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA
REMOTE SENSING DATA BASES	ARNOLD ALDRICH RETIRES	[NASA RELEASE-94-217] P94-10217 06
NASA STIMULATES USE OF SCIENCE DATA OVER THE INTERNET	NASA RELEASE-94-108  P94-10108 06	ROCKWELL INTERNATIONAL CORP., DOWNEY, CA.
NASA RELEASE-94-131   P94-10131 06	SHUTTLE ASTRONAUT RICHARD COVEY TO LEAVE NASA, AIR FORCE	SHUTTLE/MIR DOCKING HARDWARE ARRIVES FROM RUSSIA
REMOTE SENSING PUBLIC ACCESS CENTER	[NASA RELEASE-94-110] P94-10110 06	[NASA RELEASE-94-151] P94-10151 06
NASA STIMULATES USE OF SCIENCE DATA OVER THE INTERNET	ASTRONAUT GUTIERREZ LEAVES NASA, AIR FORCE	RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS
NASA RELEASE-94-131   P94-10131 06	[NASA RELEASE-94-129] P94-10129 06	[NASA RELEASE-94-153] P94-10153 06
RENDEZVOUS	RETROREFLECTORS	ROCKWELL INTERNATIONAL CORP., PALMDALE, CA
CAMERON TO MANAGE NASA ACTIVITIES AT STAR CITY, RUSSIA	APOLLO REFLECTORS CONTINUE TO AID STUDIES OF THE MOON	SPACE SHUTTLE MODIFICATION WORK TO CONTINUE AT PALMDALE
NASA RELEASE-94-27	[NASA RELEASE-94-122] P94-10122 06	NASA RELEASE-94-44  P94-10044 06
ASTRONAUT LINENGER JOINS STS-64 CREW   NASA RELEASE-94-31   P94-10031 06	RETURN TO LAUNCH SITE, STS RUNWAY RESURFACING STARTS FOLLOWING	ROSSBY WAVES TOPEX/POSEIDON CHARTS LONG TERM EL NINO
SPACE SHUTTLE MODIFICATION WORK TO	CV-990 TESTS	INFLUENCE ON CLIMATE
CONTINUE AT PALMDALE INASA RELEASE-94-44   P94-10044 06	[NASA RELEASE-94-153] P94-10153 06 RICE UNIV., HOUSTON, TEX.	[NASA RELEASE-94-162] P94-10162 06  ROTARY WING AIRCRAFT
RESCUE AND RECOVERY	HST CONFIRMS ABUNDANCE OF	S HELICOPTERS
NASA/FEMA REMOTE SENSING SYSTEM TO SPEED DISASTER RELIEF	PROTOPLANETARY DISKS AROUND NEWBORN STARS	ROTATIONAL EFFECTS
[NASA RELEASE-94-62] P94-10062 06	[NASA RELEASE-94-93] P94-10093 06	S CENTRIFUGES
RESCUE EQUIPMENT	RING STRUCTURES (ASTRONOMY)	NASA-ARMY RESEARCH PAVES WAY FOR BETTER
NASA/INDUSTRY PIONEER TECHNOLOGY REINVESTMENT PROGRAM	HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A	HELICOPTERS
[NASA RELEASE-94-17] P94-10017 06	NASA RELEASE-94-77  P94-10077 06	[NASA RELEASE-94-21] P94-10021 06  ROYAL GREENWICH OBSERVATORY, ENGLAND
RESEARCH AIRCRAFT SA PERSEUS RESEARCH AIRCRAFT	NASA USES SATELLITE DATA TO DETECT LYME	HUBBLE DETECTS PRIMORDIAL HELIUM IN THE
NASA DEVELOPS NEW DIGITAL FLIGHT CONTROL	DISEASE RISK	EARLY UNIVERSE [NASA RELEASE-94-109] P94-10109 06
SYSTEM		•
	[NASA RELEASE-94-123] P94-10123 06	IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE
[NASA RELEASE-94-209] P94-10209 06 RESEARCH AND DEVELOPMENT	[NASA RELEASE-94-123] P94-10123 06  RMS S REMOTE MANIPULATOR SYSTEM	IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE UNASA RELEASE,94,1801 DD4 10180 06
NASA RELEASE-94-209   P94-10209 06  RESEARCH AND DEVELOPMENT  SA AERONAUTICAL RESEARCH	RMS S REMOTE MANIPULATOR SYSTEM ROBOT OPERATED MATERIALS PROCESSING	
NASA RELEASE-94-209   P94-10209 06   RESEARCH AND DEVELOPMENT   SA AERONAUTICAL RESEARCH   SA MATERIALS RESEARCH	RMS S REMOTE MANIPULATOR SYSTEM ROBOT OPERATED MATERIALS PROCESSING SYSTEM	OF UNIVERSE  NASA RELEASE-94-180  P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION
NASA RELEASE-94-209   P94-10209 06	RMS S REMOTE MANIPULATOR SYSTEM ROBOT OPERATED MATERIALS PROCESSING SYSTEM ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06	OF UNIVERSE   NASA RELEASE-94-180   P94-10180 06   RSC-ENERGIA, KALININGRAD (RUSSIA)
NASA RELEASE-94-209   P94-10209 06	RMS S REMOTE MANIPULATOR SYSTEM ROBOT OPERATED MATERIALS PROCESSING SYSTEM ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC	OF UNIVERSE [NASA RELEASE-94-180   P94-10180 06    RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217   P94-10217 06    RSPAC
NASA RELEASE-94-209   P94-10209 06	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION  HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER
NASA RELEASE-94-209   P94-10209 06	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER  RUNWAYS
NASA RELEASE-94-209   P94-10209 06	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM  ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN  NASA SIGNS TECHNOLOGY AGREEMENT WITH	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER  RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS
NASA RELEASE-94-209   P94-10209 06   RESEARCH AND DEVELOPMENT     SA AERONAUTICAL RESEARCH   SA MATERIALS RESEARCH     NASA FOSTERS   AEROSPACE   RESEARCH   IN STATES     INASA RELEASE-94-13   P94-10013 06     REPORT CALLS FOR GREATER NASA GENERAL   AVIATION ROLE     INASA RELEASE-94-29   P94-10029 06     NASA SOLICITS   AEROSPACE   INDUSTRY     TECHNOLOGY PROGRAM PROPOSALS     INASA RELEASE-94-91   P94-10091 06     P94-10091 06   P94-10091 06     REPORT CALLS FOR GREATER NASA GENERAL   P94-10091 06	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNITETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING
NASA RELEASE-94-209   P94-10209 06	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER  RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE
NASA RELEASE-94-209   P94-10209 06	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM  ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER RUNWAYS RUNWAYS RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA
NASA RELEASE-94-209   P94-10209 06	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER RUNWAYS RUNWAYS RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  NASA ADMINISTRATOR RELEASES STATEMENT ON
RESEARCH AND DEVELOPMENT  SA AERONAUTICAL RESEARCH SA MATERIALS RESEARCH  NASA FOSTERS AEROSPACE RESEARCH IN STATES  NASA RELEASE-94-13  P94-10013 06 REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE  NASA RELEASE-94-29  P94-10029 06  NASA SOLICITS AEROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS  INASA RELEASE-94-91  P94-10091 06  RESEARCH EXTERNAL VISION DISPLAY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS  INASA RELEASE-94-2  P94-10002 06  RESEARCH FACILITIES  SA INDEPENDENT VERIF. & VALID. FACILITY, WV	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM  ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER  RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06
RESEARCH AND DEVELOPMENT  SA AERONAUTICAL RESEARCH SA MATERIALS RESEARCH NASA FOSTERS AEROSPACE RESEARCH IN STATES   NASA RELEASE-94-13   P94-10013 06 REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE   NASA RELEASE-94-29   P94-10029 06 NASA SOLICITS AEROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS   NASA RELEASE-94-91   P94-10091 06  RESEARCH EXTERNAL VISION DISPLAY NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS   NASA RELEASE-94-2   P94-10002 06  RESEARCH FACILITIES  SA INDEPENDENT VERIF. & VALID FACILITY, WV NATIONAL FACILITIES INVENTORIED, NEEDS	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM  ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET BORNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RIGHEASE-94-59] P94-10059 06  ROCKETBORNE ASTRONOMY  NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER  RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA ADMINISTRATOR RELEASE STATEMENT ON GAO REPORT [NASA RELEASE-94-103] P94-10103 06  SPACE STATION MANAGERS RELEASE UPDATED
RESEARCH AND DEVELOPMENT  SA AERONAUTICAL RESEARCH SA MATERIALS RESEARCH NASA FOSTERS AEROSPACE RESEARCH IN STATES [NASA RELEASE-94-13] P94-10013 06 REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE [NASA RELEASE-94-29] P94-10029 06 NASA SOLICITS AEROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS [INASA RELEASE-94-91] P94-10091 06  RESEARCH EXTERNAL VISION DISPLAY NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS [NASA RELEASE-94-2] P94-10002 06  RESEARCH FACILITIES SA INDEPENDENT VERIF. & VALID. FACILITY, WV NATIONAL FACILITIES INVENTORIED, NEEDS ESTABLISHED [NASA RELEASE-94-73] P94-10073 06	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM  ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [INASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [INASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [INASA RELEASE-94-59] P94-10059 06  ROCKETBORNE ASTRONOMY  NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS [INASA RELEASE-94-12] P94-10012 06	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER RUNWAYS  RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  NASA ADMINISTRATOR RELEASES STATEMENT ON GAO REPORT [NASA RELEASE-94-103] P94-10103 06  SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN
RESEARCH AND DEVELOPMENT  SA AERONAUTICAL RESEARCH SA MATERIALS RESEARCH NASA FOSTERS AEROSPACE RESEARCH IN STATES  NASA RELEASE-94-13  P94-10013 06 REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE  NASA RELEASE-94-29  P94-10029 06 NASA SOLICITS AEROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS  INASA RELEASE-94-91  P94-10091 06  RESEARCH EXTERNAL VISION DISPLAY NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS  INASA RELEASE-94-2  P94-10002 06  RESEARCH FACILITIES  SA INDEPENDENT VERIF. & VALID FACILITY, WV NATIONAL FACILITIES INVENTORIED, NEEDS ESTABLISHED  INASA RELEASE-94-73  P94-10073 06  RESEARCH NETWORK ON PLANT SENSORY	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM  ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [INASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET BORNE ASTRONOMY  NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS [NASA RELEASE-94-12] P94-10012 06  ROCKETDYNE	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER  RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  NASA ADMINISTRATOR RELEASES STATEMENT ON GAO REPORT [NASA RELEASE-94-103] P94-10103 06  SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN [NASA RELEASE-94-164] P94-10164 06  MIR COSMONAUTS CONDUCT NASA EXPERIMENT
RESEARCH AND DEVELOPMENT  SA AERONAUTICAL RESEARCH SA MATERIALS RESEARCH NASA FOSTERS AEROSPACE RESEARCH IN STATES [NASA RELEASE-94-13] P94-10013 06 REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE [NASA RELEASE-94-29] P94-10029 06 NASA SOLICITS AEROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS [NASA RELEASE-94-91] P94-10091 06  RESEARCH EXTERNAL VISION DISPLAY NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS [NASA RELEASE-94-2] P94-10002 06  RESEARCH FACILITIES SA INDEPENDENT VERIF. & VALID. FACILITY, WV NATIONAL FACILITIES INVENTORIED, NEEDS ESTABLISHED [NASA RELEASE-94-73] P94-10073 06  RESEARCH NETWORK ON PLANT SENSORY SYSTEMS AGENCIES FORM JOINT PROGRAM IN PLANT	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM  ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKETBORNE ASTRONOMY  NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS [NASA RELEASE-94-12] P94-10012 06  ROCKETDYNE  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  NASA ADMINISTRATOR RELEASES STATEMENT ON GAO REPORT [NASA RELEASE-94-103] P94-10103 06  SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN [NASA RELEASE-94-164] P94-10164 06  MIR COSMONAUTS CONDUCT NASA EXPERIMENT [NASA RELEASE-94-168] P94-10168 06
RESEARCH AND DEVELOPMENT  SA AERONAUTICAL RESEARCH SA MATERIALS RESEARCH NASA FOSTERS AEROSPACE RESEARCH IN STATES [NASA RELEASE-94-13] P94-10013 06 REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE [NASA RELEASE-94-29] P94-10029 06 NASA SOLICITS AEROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS [INASA RELEASE-94-91] P94-10091 06  RESEARCH EXTERNAL VISION DISPLAY NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS [INASA RELEASE-94-2] P94-10002 06  RESEARCH FACILITIES SA INDEPENDENT VERIF. & VALID. FACILITY, WV NATIONAL FACILITIES INVENTORIED, NEEDS ESTABLISHED [INASA RELEASE-94-73] P94-10073 06  RESEARCH NETWORK ON PLANT SENSORY SYSTEMS AGENCIES FORM JOINT PROGRAM IN PLANT BIOLOGY	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM  ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKETBORNE ASTRONOMY  NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS [NASA BLEEASE-94-12] P94-10012 06  ROCKETDYNE  NASA MARKS SPACE STATION MILESTONE	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER RUNWAYS  RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  NASA ADMINISTRATOR RELEASES STATEMENT ON GAO REPORT [NASA RELEASE-94-103] P94-10103 06 SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN [NASA RELEASE-94-164] P94-10164 06  MIR COSMONAUTS CONDUCT NASA EXPERIMENT [NASA RELEASE-94-168] P94-10168 06  NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON
RESEARCH AND DEVELOPMENT  SA AERONAUTICAL RESEARCH SA MATERIALS RESEARCH NASA FOSTERS AEROSPACE RESEARCH IN STATES  NASA RELEASE-94-13  P94-10013 06 REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE  NASA RELEASE-94-29  P94-10029 06 NASA SOLICITS AEROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS  INASA RELEASE-94-91  P94-10091 06  RESEARCH EXTERNAL VISION DISPLAY NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS  INASA RELEASE-94-2  P94-10002 06  RESEARCH FACILITIES SA INDEPENDENT VERIF. & VALID. FACILITY, WV NATIONAL FACILITIES INVENTORIED, NEEDS ESTABLISHED  INASA RELEASE-94-73  P94-10073 06  RESEARCH NETWORK ON PLANT SENSORY SYSTEMS  AGENCIES FORM JOINT PROGRAM IN PLANT BIOLOGY	RMS S REMOTE MANIPULATOR SYSTEM ROBOT OPERATED MATERIALS PROCESSING SYSTEM ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06 ROCKET DESIGN NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 ROCKET ENGINES NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 ROCKET ENGINES NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06 ROCKETBORNE ASTRONOMY NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS [NASA RELEASE-94-12] P94-10012 06 ROCKETDYNE NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06 SPACE STATION PROGRAM MARKS MAJOR	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  NASA ADMINISTRATOR RELEASES STATEMENT ON GAO REPORT [NASA RELEASE-94-103] P94-10103 06  SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN [NASA RELEASE-94-164] P94-10164 06  MIR COSMONAUTS CONDUCT NASA EXPERIMENT [NASA RELEASE-94-168] P94-10168 06  NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT
RESEARCH AND DEVELOPMENT  SA AERONAUTICAL RESEARCH SA MATERIALS RESEARCH NASA FOSTERS AEROSPACE RESEARCH IN STATES INASA RELEASE-94-13  P94-10013 06 REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE INASA RELEASE-94-29  P94-10029 06 NASA SOLICITS AEROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS INASA RELEASE-94-91  P94-10091 06 RESEARCH EXTERNAL VISION DISPLAY NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS INASA RELEASE-94-2  P94-10002 06 RESEARCH FACILITIES SA INDEPENDENT VERIF. & VALID FACILITY, WV NATIONAL FACILITIES INVENTORIED, NEEDS ESTABLISHED INASA RELEASE-94-73  P94-10073 06 RESEARCH NETWORK ON PLANT SENSORY SYSTEMS AGENCIES FORM JOINT PROGRAM IN PLANT BIOLOGY INASA RELEASE-94-213  P94-10213 06 RESEARCH PROPOSALS NASA ANNOUNCES 2-YEAR MICROGRAVITY	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM  ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET DESIGNS  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [NASA RELEASE-94-59] P94-10059 06  ROCKET BORNE ASTRONOMY  NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS [NASA RELEASE-94-12] P94-10012 06  ROCKETDYNE  NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-15] P94-10045 06  SPACE STATION SYSTEM DESIGN REVIEW	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER  RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA ADMINISTRATOR RELEASES STATEMENT ON GAO REPORT [NASA ADMINISTRATOR RELEASES STATEMENT ON GAO REPORT [NASA RELEASE-94-103] P94-10103 06  SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN [NASA RELEASE-94-164] P94-10164 06  MIR COSMONAUTS CONDUCT NASA EXPERIMENT [NASA RELEASE-94-168] P94-10168 06  NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT [NASA RELEASE-94-178] P94-10178 06  NASA COMPLETES SHIPMENT OF FIRST STATION
RESEARCH AND DEVELOPMENT  SA AERONAUTICAL RESEARCH SA MATERIALS RESEARCH NASA FOSTERS AEROSPACE RESEARCH IN STATES  NASA RELEASE-94-13  P94-10013 06 REPORT CALLS FOR GREATER NASA GENERAL AVIATION ROLE  NASA RELEASE-94-29  P94-10029 06 NASA SOLICITS AEROSPACE INDUSTRY TECHNOLOGY PROGRAM PROPOSALS  INASA RELEASE-94-91  P94-10091 06  RESEARCH EXTERNAL VISION DISPLAY NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS  INASA RELEASE-94-2  P94-10002 06  RESEARCH FACILITIES SA INDEPENDENT VERIF. & VALID FACILITY, WV NATIONAL FACILITIES INVENTORIED, NEEDS ESTABLISHED  INASA RELEASE-94-73  P94-10073 06  RESEARCH PROPOSALS  AGENCIES FORM JOINT PROGRAM IN PLANT BIOLOGY  INASA RELEASE-94-213  P94-10213 06  RESEARCH PROPOSALS	RMS S REMOTE MANIPULATOR SYSTEM  ROBOT OPERATED MATERIALS PROCESSING SYSTEM  ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 06  LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06  ROCKET DESIGN  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [INASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [INASA RELEASE-94-59] P94-10059 06  ROCKET ENGINES  NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM [INASA RELEASE-94-59] P94-10059 06  ROCKETBORNE ASTRONOMY  NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS [INASA RELEASE-94-12] P94-10012 06  ROCKETDYNE  NASA MARKS SPACE STATION MILESTONE [INASA RELEASE-94-15] P94-10015 06  SPACE STATION PROGRAM MARKS MAJOR MILESTONE [INASA RELEASE-94-45] P94-10045 06	OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06  RSC-ENERGIA, KALININGRAD (RUSSIA)  NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA [NASA RELEASE-94-217] P94-10217 06  RSPAC  S REMOTE SENSING PUBLIC ACCESS CENTER  RUNWAYS  RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS [NASA RELEASE-94-153] P94-10153 06  RUSSIA  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA ADMINISTRATOR RELEASES STATEMENT ON GAO REPORT [NASA RELEASE-94-103] P94-10103 06  SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN [NASA RELEASE-94-164] P94-10164 06  MIR COSMONAUTS CONDUCT NASA EXPERIMENT [NASA RELEASE-94-168] P94-10168 06  NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT [NASA RELEASE-94-178] P94-10178 06

#### RUSSIAN ACADEMY OF SCIENCES, MOSCOW

VIDEOTAPE OF NASA ADMINISTRATOR DAN GOLDIN ON THE U.S.-RUSSIAN INTERNATIONAL SPACE STATION TO BE PRESENTED TO PRESIDENT CLINTON FOR HIS TRIP TO MOSCOW

P94-10220 05

ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. P94-10221 05 SPACE PROGRAM IN 1993

AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05

RUSSIAN ACADEMY OF SCIENCES, MOSCOW

SULFUR-RICH ASTEROID SITE HOLDS CLUES TO

DEMISE OF DINOSAURS P94-10219 06 INASA RELEASE-94-219

RUSSIAN SPACE AGENCY

NASA MARKS SPACE STATION MILESTONE P94-10015 06 INASA RELEASE-94-151 ASTRONAUTS THAGARD AND DUNBAR TO TRAIN

FOR FLIGHT ON MIR

P94-10016 06

INASA RELEASE-94-161 CAMERON TO MANAGE NASA ACTIVITIES AT STAR

CITY, RUSSIA P94-10027 06 INASA RELEASE-94-271

SPACE STATION PROGRAM MARKS MAJOR MILESTONE P94-10045 06

INASA RELEASE-94-451 SPACE STATION SYSTEM DESIGN REVIEW

COMPLETED P94-10053 06 INASA RELEASE-94-531

STATION SOLAR ARRAY MODULES TO BE SENT TO P94-10079 06 INASA RELEASE-94-791

NASA AND RUSSIAN SPACE AGENCY SIGN SPACE STATION INTERIM AGREEMENT AND \$400 MILLION

CONTRACT P94-10101 06 [NASA RELEASE-94-101]

SHUTTLE/MIR DOCKING HARDWARE ARRIVES FROM RUSSIA

|NASA RELEASE-94-151| P94-10151 06 SPACE STATION MANAGERS RELEASE UPDATED

ASSEMBLY PLAN |NASA RELEASE-94-164| P94-10164 06

ASTRONAUT SEGA TO REPLACE READDY AS NASA MANAGER IN RUSSIA

P94-10182 06 [NASA RELEASE-94-182]

AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05

RUSSIAN SPACE PROGRAMS

ASTRONAUTS THAGARD AND DUNBAR TO TRAIN FOR FLIGHT ON MIR |NASA RELEASE-94-16| P94-10016 06

SPACE SHUTTLE MODIFICATION WORK TO CONTINUE AT PALMDALE

INASA RELEASE-94-44

S

P94-10044 06

SAFETY SYSTEMS

SA AIRCRAFT SAFETY

CHART WILL AID AERIAL **ELECTRONIC** FIREFIGHTERS P94-10069 06 [NASA RELEASE-94-69]

SAMPEX SATELLITE

NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT

P94-10152 06 INASA RELEASE-94-1521

SAMS(SPACE ACCELERATION)

SPACE ACCELERATION MEASUREMENT S SYSTEM

SANDIA NATIONAL LAB., ALBUQUERQUE, N.M.

NASA TECHNOLOGY SUPPORTS NEW MEDICAL INFORMATION SUPERHIGHWAY P94-10156 06 |NASA RELEASE-94-156|

SATELLITE COMMUNICATION

NASA OPENS GROUND STATION FOR COMPTON GAMMA-RAY OBSERVATORY P94-10042 06 INASA RELEASE-94-421

NASA INITIATING INDUSTRY TESTING PROGRAM VIA SATELLITE NETWORK INASA RELEASE-94-43 P94-10043 06 SATELLITE IMAGERY

NASA USES SATELLITE DATA TO DETECT LYME DISEASE RISK

[NASA RELEASE-94-123] P94-10123 06

NASA PRESS CONFERENCE; GODDARD SPACE P94-10223 05 FLIGHT CENTER, MARYLAND

PRESS CONFERENCE OF THE HUBBLE SPACE TELESCOPE IMAGES RELEASE, GODDARD SPACE FLIGHT CENTER, GREENBELT, MARYLAND P94-10224 05

SATELLITE INSTRUMENTS

S HIGH RESOLUTION INFRARED RADIATION SOUNDER

SPACE ENVIRONMENT MONITOR

S THEMATIC MAPPER

SATELLITE NETWORK

NASA OPENS GROUND STATION FOR COMPTON GAMMA-RAY OBSERVATORY P94-10042 06 NASA RELEASE-94-42

NASA INITIATING INDUSTRY TESTING PROGRAM

VIA SATELLITE NETWORK P94-10043 06 [NASA RELEASE-94-43]

SATELLITE OBSERVATION

RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994 P94-10216 06 INASA RELEASE-94-2161

SATELLITE REPAIR

S ORBITAL SERVICING

SATELLITE TRANSMISSION

NASA OPENS GROUND STATION FOR COMPTON GAMMA-RAY OBSERVATORY P94-10042 06 INASA RELEASE-94-421

SATELLITES

S ASTRONOMY SHUTTLE PALLET SATELLITE

S EOS SATELLITES

FAR ULTRAVIOLET SPECTROSCOPIC EXPLORER

S FAST AURORAL SNAPSHOT EXPLORER

S GAMMA RAY OBSERVATORY

S GOES /GEOSTAT. OPERATIONAL ENVIRON

S INTELSAT SATELLITES

IUE /INTERNATIONAL ULTRAVIOLET

EXPLORER/

S LANDSAT 6 S LANDSAT 7

NAVIGATION SATELLITES s

S NIMBUS 7 NOAA METEOROLOGICAL SATELLITES

s NOAA-13

ORBITING VEHICLES

SMALL EXPENDABLE-TETHER DEPLOYER

SYSTEM SPACE STATIONS

SPOT /FRENCH SATELLITE/

WAVE SUBMILLIMETER ASTRONOMY

SATELLITE

S TETHERED SATELLITES

TRANSITIONAL REGION AND CORONAL EXPLORER

S WIDE-FIELD INFRARED EXPLORER S WIND SATELLITE

SATURN /PLANET/

CASSINI DRAFT STATEMENT RELEASED ENVIRONMENTAL IMPACT INASA RELEASE-94-174 | P94-10174 06

SATURN SATELLITES S TITAN

**SCHOLARSHIPS** 

NASA SSIP WINNERS HONORED IN WASHINGTON, P94-10070 06 INASA RELEASE-94-701

SCHOLASTIC COOPERATION

NASA FOSTERS AEROSPACE RESEARCH IN STATES P94-10013 06 INASA RELEASE-94-13 |

GRANTS

AND NASA AWARDS INTERNET COOPERATIVE AGREEMENTS NASA RELEASE-94-138 P94-10138 06

SCIENCE

NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE P94-10046 06 INASA RELEASE-94-461

WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE

P94-10048 06 INASA RELEASE-94-481

SCIENCE MAGAZINE

COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS 'DOUBLE OBJECT' P94-10026 06 INASA RELEASE-94-261

SCIENCE MUSEUM OF VIRGINIA, RICHMOND, VA.

NASA AWARDS INTERNET PUBLIC ACCESS GRANTS AND COOPERATIVE AGREEMENTS P94-10194 06 INASA RELEASE-94-194

SCIENTIFIC SATELLITES

ULTRAVIOLET SPECTROSCOPIC FAR EXPLORER ULTRAVIOLET /INTERNATIONAL

IUE EXPLORER/

ASTRONOMY SUBMILLIMETER WAVE SATELLITE

TRANSITIONAL REGION AND CORONAL EXPLORER

S WIDE-FIELD INFRARED EXPLORER

SCIENTISTS

NASA AND AMERICAN GEOPHYSICAL UNION HONOR JAMES A VAN ALLEN P94-10081 06 INASA RELEASE-94-811

SCORPIUS CONSTELLATION COMPTON GAMMA-RAY OBSERVATORY FINDS

BRIGHT NEW X-RAY SOURCE P94-10140 06 INASA RELEASE-94-140

SCOUT LAUNCH VEHICLE

YEARS OF SERVICE

UPDATED MIXED FLEET MANIFEST RELEASED P94-10061 06 INASA RELEASE 94-61 SCOUT LAUNCH VEHICLE TO RETIRE AFTER 34

P94-10072 06 NASA RELEASE-94-72

SCRIPPS OCEANOGRAPHIC INST., CALIF. AGENCIES FORM JOINT PROGRAM IN PLANT BIOLOGY

[NASA RELEASE-94-213] P94-10213 06

SEA LEVEL

TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON CLIMATE CHANGE INASA RELEASE-94-2021 P94-10202 06

SEARCH AND RESCUE

DECEMBER 4 LAUNCH PLANNED FOR NOAA-J P94-10189 06 INASA RELEASE-94-1891

SELFRIDGE AFB, MICH.

S. AIR FORCE, U.S.

SEM

S SPACE ENVIRONMENT MONITOR

SFU

S. SPACE FLYER UNIT

SHIELDING

S THERMAL PROTECTION SYSTEM

SHOEMAKER-LEVY 9 COMET

GALILEO BEGINS SENDING SHOEMAKER-LEVY DATA P94-10133 06 INASA RELEASE-94-133 HUBBLE OBSERVATIONS SHED NEW LIGHT ON JUPITER COLLISION P94-10161 06 NASA RELEASE-94-161

**EDUCATION TELECASTS SCHEDULED FOR 1994-95** SCHOOL YEAR

P94-10198 06 NASA RELEASE-94-198

RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994 P94-10216 06 [NASA RELEASE-94-216]

S V/STOL AIRCRAFT

SHORT TAKEOFF AND VERT. LANDING AIRCRAFT S STOVL AIRCRAFT

SHORT HAUL AIRCRAFT

SHUTTLE AMATEUR RADIO EXPERIMENT

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT INASA RELEASE-94-961

SHUTTLE AMATEUR RADIO EXPERIMENT 2

FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT

P94-10011 06 [NASA RELEASE-94-11]

**SPACE DEBRIS** SUBJECT INDEX

SULFUR-RICH ASTEROID SITE HOLDS CLUES TO SMALL SCIENTIFIC SATELLITES SHUTTLE AMATEUR PADIO EXPERIMENT-2 DEMISE OF DINOSAURS S. MINIATURE SPACECRAFT SPACE RADAR HIGHLIGHTS SHUTTLE MISSION P94-10219 06 INASA RELEASE-94-2191 S SMALL-CLASS EXPLORER PROGRAM STS-59 SOLAR WIND NASA RELEASE-94-38 P94-10038 06 SMALL-CLASS EXPLORER PROGRAM NASA'S WIND SATELLITE WILL STUDY SOLAR WIND NASA SELECTS TWO SMALL EXPLORER MISSIONS SHUTTLE LANDING FACILITY AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON FOR DEVELOPMENT S SPACE SHUTTLE LANDING FACILITY A U.S. SPACECRAFT [NASA RELEASE-94-152] P94-10152 06 P94-10178 06 [NASA RELEASE-94-178] SHUTTLE PALLET SATELLITES /SPAS/ SMALLSAT SATELLITES ULYSSES SPACECRAFT COMPLETES SOUTHERN ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 S. MINIATURE SPACECRAFT MISSION SOLAR PASS SMITHSONIAN ASTROPHYS. OBS., BOSTON, MASS. P94-10187 06 [NASA RELEASE-94-187] INASA RELEASE-94-41 NASA COMPLETES FIRST MIRROR FOR AXAF SHUTTLE SOLAR BACKSCATTER UV INSTRUMENTS SOLAR, ANOMALOUS & MAGNETOSPHERIC OBSERVATORY UNITED STATES MICROGRAVITY PAYLOAD MAKES P94-10139 06 **EXPLORER** INASA RELEASE-94-1391 SECOND FLIGHT S SAMPEX SATELLITE NASA AWARDS INTERNET PUBLIC ACCESS GRANTS INASA RELEASE-94-25 | P94-10025 06 AND COOPERATIVE AGREEMENTS SOLID ROCKET MOTOR SIERRA COLLEGE, ROCKLIN, CA P94-10194 06 INASA RELEASE-94-1941 REDESIGNED SOLID ROCKET MOTOR NASA AWARDS TECHNOLOGY GRANT TO SIERRA SMITHSONIAN INSTITUTION /SHUTTLE/ COLLEGE S NATIONAL AIR AND SPACE MUSEUM, WASH., INASA RELEASE-94-63 J SOUNDING D.C SIKORSKY AIRCRAFT, STRATFORD, CONN. S ATMOSPHERIC SOUNDING SOFTWARE OF THE YEAR AWARD NASA-ARMY RESEARCH PAVES WAY FOR BETTER SOUNDING ROCKETS NASA ANNOUNCES SOFTWARE OF THE YEAR HELICOPTERS NASA AND BRAZIL SIGN SOUNDING ROCKET AWARD [NASA RELEASE-94-21] P94-10021 06 INASA RELEASE-94-221 P94-10022 06 CAMPAIGN AGREEMENT P94-10051 06 SIMPLIFIED AID FOR EVA RESCUE /SAFER/ | NASA RELEASE-94-51| SOLAR ACTIVITY EFFECTS LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK NASA SELECTS PARTICIPANTS FOR STUDENT ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 LAUNCH PROGRAM MISSION HIGHLIGHT SHUTTLE MISSION STS-64 P94-10113 06 |NASA RELEASE-94-113| INASA RELEASE-94-41 P94-10004 06 [NASA RELEASE-94-135] P94-10135 06 NASA SOUNDING ROCKET CAMPAIGN TO STUDY **SOLAR ARRAYS** SIMULATION IONOSPHERE WITH BRAZIL SA COOPERATIVE SOLAR ARRAY P94-10126 06 S COMPUTERIZED SIMULATION INASA RELEASE-94-1261 INVESTIGATION PANEL RELEASES REPORT ON SOUTH DAKOTA STATE UNIV. SIMULATORS AGENCIES FORM JOINT PROGRAM IN PLANT S NUMERICAL AERODYNAMIC SIMULATION SYS., P94-10157 06 INASA RELEASE-94-157 i BIOLOGY ARC NASA COMPLETES SHIPMENT OF FIRST STATION INASA RELEASE-94-213| P94-10213 06 SITE SELECTION HARDWARE TO RUSSIA SOUTH POLE P94-10217 06 NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN INASA RELEASE-94-2171 BROADCASTS FROM LIVE EDUCATIONAL **FOSSILS** SOLAR BACKSCATTER UV SPECTRAL RADIOMETER ANTARCTICA [NASA RELEASE-94-49] P94-10049 06 DECEMBER 4 LAUNCH PLANNED FOR NOAA-J P94-10207 06 INASA RELEASE-94-2071 SLEEP P94-10189 06 INASA RELEASE-94-1891 SOUTHERN CALIFORNIA UNIV. PROVIDES PILOT **FATIGUE** NASA SOLAR CORONA NASA TECHNOLOGY SUPPORTS NEW MEDICAL COUNTERMEASURES TRAINING NASA SELECTS TWO SMALL EXPLORER MISSIONS INFORMATION SUPERHIGHWAY P94-10064 06 INASA RELEASE-94-64 FOR DEVELOPMENT P94-10156 06 [NASA RELEASE-94-156] NASA HELPS PILOTS COMBAT FATIGUE DURING NASA RELEASE-94-152 P94-10152 06 SULFUR-RICH ASTEROID SITE HOLDS CLUES TO LONG FLIGHTS SOLAR FLECTRIC POWER P94-10177 06 DEMISE OF DINOSAURS INASA RELEASE-94-177] P94-10219 06 STATION CONTROL BOARD RATIFIES IMPROVED NASA RELEASE-94-2191 SMALL BUSINESS INNOVATION RESEARCH ASSEMBLY SEQUENCE SOVIET SPACECRAFT PROGRAM P94-10117 06 INASA RELEASE-94-117 | NASA SELECTS SMALL BUSINESS INNOVATION S MIR SPACE STATION SOLAR MAGNETIC FIELD RESEARCH PROJECTS S. SOYUZ SPACECRAFT P94-10018 06 ULYSSES STARTS PRIMARY MISSION AT SUN INASA RELEASE-94-18] SOVIET UNION P94-10104 06 [NASA RELEASE-94-104] 15 ADDITIONAL 1994 PHASE ONE STTR SELECTIONS S U.S.S.R. NASA SELECTS TWO SMALL EXPLORER MISSIONS ANNOUNCED SOVUZ SPACECRAFT FOR DEVELOPMENT P94-10111 06 NASA RELEASE-94-111 NASA ESTABLISHES PROGRAM OFFICE FOR [NASA RELEASE-94-152] P94-10152 06 NASA ANNOUNCES 1994 SBIR PHASE U.S.-RUSSIAN SPACEFLIGHTS ULYSSES SPACECRAFT COMPLETES SOUTHERN P94-10172 06 NASA RELEASE-94-172 P94-10176 06 SOLAR PASS INASA RELEASE-94-176! [NASA RELEASE-94-187] P94-10187 06 NASA SELECTS PHASE II SMALL BUSINESS S INTERGALACTIC SPACE PROJECTS SOLAR POLAR CAPS P94-10192 06 SPACE ACCELERATION MEASUREMENT SYSTEM INASA RELEASE-94-1921 ULYSSES STARTS PRIMARY MISSION AT SUN P94-10104 06 MIR COSMONAUTS CONDUCT NASA EXPERIMENT INASA RELEASE-94-104 SMALL BUSINESS TECHNOLOGY TRANSFER P94-10168 06 NASA RELEASE-94-168 ULYSSES SPACECRAFT COMPLETES SOUTHERN NASA ANNOUNCES 1994 PHASE ONE STTR ATMOSPHERIC LABORATORY MAKES THIRD SOLAR PASS SELECTIONS INASA RELEASE-94-187 P94-10187 06 FLIGHT P94-10099 06 P94-10175 06 INASA RELEASE-94-991 [NASA RELEASE-94-175] SOLAR POLAR MISSION SMALL BUSINESSES SPACE ADAPTATION S ULYSSES MISSION NASA ANNOUNCES 1994 PHASE ONE STTR NASA AND NIH READY FOR FIRST JOINT SCIENCE SELECTIONS FLIGHT SOLAR POWER |NASA RELEASE-94-99| P94-10099 06 NASA RELEASE-94-55 P94-10055 06 S SOLAR ELECTRIC POWER 15 ADDITIONAL 1994 PHASE ONE STTR SELECTIONS SPACE BIOLOGY ANNOUNCED SOLAR PROBE S EXOBIOLOGY [NASA RELEASE-94-111] P94-10111 06 S ULYSSES MISSION SPACE COMMUNICATIONS NASA MINORITY CONTRACTORS OF THE YEAR SA SPACECRAFT COMMUNICATIONS SOLAR RADIATION AWARDED NASA OPENS GROUND STATION FOR COMPTON ATMOSPHERIC LABORATORY MAKES THIRD NASA RELEASE-94-163 P94-10163 06 GAMMA-RAY ORSERVATORY NASA SELECTS PHASE II SMALL BUSINESS P94-10175 06 INASA RELEASE-94-421 P94-10042 06 INASA RELEASE-94-1751 **PROJECTS** SPACE STATION PROGRAM MARKS MAJOR NASA RELEASE-94-192 P94-10192 06 SOLAR SYSTEM EXPLORATION SMALL EXPENDABLE-TETHER DEPLOYER SYSTEM MUESTONE S SPACE EXPLORATION P94-10045 06 INASA RELEASE-94-451 DATA SET FOR SECOND FLIGHT OF TETHER SOLAR SYSTEM EXPLORATION DIVISION, NASA

NASA NAMES SCIENCE TEAM FOR ASTEROID

P94-10159 06

RENDEZVOUS MISSION

NASA RELEASE-94-159

**EXPERIMENT** [NASA RELEASE-94-35]

SMALL EXPLORER PROJECT /SMEX/

S SMALL-CLASS EXPLORER PROGRAM

P94-10035 06

P94-10136 06

SPACE DEBRIS

[NASA RELEASE-94-136]

NEW DATA BRIGHTENS DEBRIS OUTLOOK FOR

SPACE DOCKING SUBJECT INDEX

HUBBLE OBSERVATIONS SHED NEW LIGHT ON SPACE MAINTENANCE SPACE SHUTTLE MISSIONS JUPITER COLLISION NASA SIGNS CONTRACT WITH UKRAINE TO FLY ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 INASA RELEASE-94-1611 P94-10161 06 SPACE WELDING TOOL MISSION SPACE DOCKING |NASA RELEASE-94-196| INASA RELEASE-94-41 P94-10004 06 P94-10196 06 SPACE SHUTTLE MODIFICATION WORK TO CREW SELECTED FOR STS-67 ASTRONOMY SPACE MISSIONS CONTINUE AT PALMDALE MISSION INASA RELEASE-94-44 SA SPACE SHUTTLE MISSIONS P94-10044 06 INASA RELEASE-94-51 P94-10005 06 SHUTTLE/MIR DOCKING HARDWARE ARRIVES NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN NASA DECLARES HUBBLE SERVICING MISSION FROM RUSSIA **FOSSILS** SUCCESSFUL INASA RELEASE-94-1511 P94-10151 06 INASA RELEASE-94-491 INASA RELEASE-94-71 P94-10007 06 P94-10049 06 SPACE ENVIRONMENT FIRST SHUTTLE MISSION OF 1994 TO INCLUDE SPACE PLATFORMS NEW DATA BRIGHTENS DEBRIS OUTLOOK FOR RUSSIAN COSMONAUT ASTRONAUT LINENGER JOINS STS-64 CREW SPACE STATION INASA RELEASE-94-111 P94-10011 06 NASA RELEASE-94-31 INASA RELEASE,94-1361 P94-10031 06 P94-10136 06 ASTRONAUTS THAGARD AND DUNBAR TO TRAIN NASA'S WIND SATELLITE WILL STUDY SOLAR WIND SPACE POWER FOR FLIGHT ON MIR AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON S SPACECRAFT POWER SUPPLIES INASA RELEASE-94-161 P94-10016 06 A U.S. SPACECRAFT UNITED STATES MICROGRAVITY PAYLOAD MAKES INASA RELEASE-94-1781 SPACE PROCESSING P94-1017B 06 SECOND FLIGHT PAYLOAD COMMANDER, MISSION SPECIALIST SPACE ENVIRONMENT MONITOR INASA RELEASE-94-251 P94-10025 06 NAMED TO STS-73 DECEMBER 4 LAUNCH PLANNED FOR NOAA-J CAMERON TO MANAGE NASA ACTIVITIES AT STAR INASA RELEASE-94-471 P94-10047 06 [NASA RELEASE-94-189] P94-10189 06 CITY, RUSSIA SPACE PROGRAMS INASA RELEASE-94-271 SPACE EXPLORATION P94-10027 06 SA MARS OBSERVER MISSION SA LUNAR EXPLORATION REFLIGHT OF TETHERED SATELLITE SYSTEM RESULTS FROM HUBBLE SPACE TELESCOPE CONFIRMED NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN INASA RELEASE-94-401 P94-10040 06 FOSSILS INASA RELEASE-94-2161 P94-10216 06 PAYLOAD COMMANDER, MISSION SPECIALIST INASA RELEASE-94-491 P94-10049 06 ADDRESS TO THE AMERICAN INSTITUTE OF NAMED TO STS-73 RESULTS FROM HUBBLE SPACE TELESCOPE AERONAUTICS AND ASTRONAUTICS: CHALLENGE. INASA RELEASE-94-47 I P94-10047 06 HIGHLIGHT 1994 CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. IMPROVED SHUTTLE TILE TO FLY ON STS-59 INASA RELEASE-94-2161 P94-10216 06 SPACE PROGRAM IN 1993 P94-10221 05 INASA RELEASE-94-541 P94-10054 06 AIAA MEETING REMARKS; CRYSTAL CITY AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 UPDATED MIXED FLEET MANIFEST RELEASED P94-10222 05 INASA RELEASE-94-611 P94-10061 06 ROTARY CLUB LUNCHEON; NASHVILLE. ROTARY CLUB LUNCHEON NASHVILLE AVAILABILITY OF SHUTTLE CREWS CHANGES FOR TENNESSEE P94-10225 05 P94-10225 05 POST-FLIGHT INTERVIEWS SPACE FLIGHT MEDALS MSFC PRESS AVAILABILITY P94-10226 05 [NASA RELEASE-94-67] P94-10067 06 AVAILABILITY OF SHUTTLE CREWS CHANGES FOR NASA FY 1995 BUDGET BRIEFING P94-10227 05 HUBBLE TEAM TO RECEIVE COLLIER TROPHY POST-FLIGHT INTERVIEWS INASA RELEASE-94-71 INTERVIEW WITH NASA ADMINISTRATOR DAN P94-10071 06 INASA RELEASE-94-671 P94-10067 06 GOLDIN STATION SOLAR ARRAY MODULES TO BE SENT TO P94-10228 05 SPACE FLIGHT STRESS SPACE RADAR LABORATORY NASA AND NIH READY FOR FIRST JOINT SCIENCE P94-10079 06 [NASA RELEASE-94-79] SPACE RADAR HIGHLIGHTS SHUTTLE MISSION NASA AND CSA ANNOUNCE SPACE COOPERATION INASA RELEASE-94-55 | STS-59 P94-10055 06 INASA RELEASE-94-38) P94-10038 06 SPACE FLIGHTS INASA RELEASE-94-89] P94-10089 06 50 SCIENTISTS STUDY CANADIAN FORESTS S SPACE TRANSPORTATION SYSTEM FLIGHTS CREW NAMED FOR FIRST SPACE SHUTTLE, MIR. IMPACT ON CLIMATE CHANGE STS-42 [NASA RELEASE-94-65] DOCKING MISSION P94-10065 06 STS-59 INASA RELEASE-94-901 P94-10090 06 AVAILABILITY OF SHUTTLE CREWS CHANGES FOR S STS-60 INTERNATIONAL MICROGRAVITY LABORATORY STS-61 POST-FLIGHT INTERVIEWS INASA RELEASE-94-67 MAKES SECOND FLIGHT s STS-62 P94-10067 06 INASA RELEASE-94-961 P94-10096 06 S STS-63 SPACE RADAR LABORATORY MAKES SECOND STS-64 NASA SELECTS PAYLOAD SPECIALISTS FOR FLIGHT s STS-65 SPACELAB MISSION INASA RELEASE-94-1141 P94-10114 06 s STS-66 INASA RELEASE-94-981 P94-10098 06 LAUNCH DATE SET FOR STS-68/ENDEAVOUR STS-67 NASA SELECTS SCIENTISTS FOR NEUROLAB |NASA RELEASE-94-1541 P94-10154 06 S STS-68 SHUTTLE MISSION STS-69 SPACE RADIATION INASA RELEASE-94-1001 P94-10100 06 S STS-70 S GALACTIC RADIATION SPACE RADAR LABORATORY MAKES SECOND S STS-71 SPACE SCIENCE STUDENT INVOLVEMENT PROGRAM FLIGHT STS-72 INASA RELEASE-94-1141 S STS-73 S STUDENT INVOLVEMENT PROJECT P94-10114 06 STS-74 S LASER ATMOSPHERIC RESEARCH, ROBOTIC SPACE SCIENCES STS-75 OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 SPACEWALK SA COSMOLOGY S STS-76 S STS-78 NASA FOSTERS AEROSPACE RESEARCH IN P94-10135 06 |NASA RELEASE-94-135| S STS-79 LAUNCH DATE FOR SPACE SHUTTLE MISSION NASA RELEASE-94-13 P94-10013 06 SPACE FLYER UNIT STS-66 ANNOUNCED NASA HOSTS NATIONAL AEROSPACE EDUCATION SPACE SHUTTLE CREW NAMED FOR STS-72 INASA RELEASE-94-1731 P94-10173 06 CONFERENCE MISSION [NASA RELEASE-94-46] P94-10046 06 ATMOSPHERIC LABORATORY MAKES THIRD INASA RELEASE-94-2081 P94-10208 06 FLIGHT NASA FOSTERS AEROSPACE EDUCATION IN INASA RELEASE-94-1751 SPACE GRANT CAPABILITY ENHANCEMENT ARKANSAS P94-10175 06 **PROGRAM** INASA RELEASE-94-561 P94-10056 06 SPACE SHUTTLE CREW NAMED FOR STS-72 NASA AWARDS RESEARCH GRANTS TO HISPANIC NASA FOSTERS AEROSPACE RESEARCH IN MISSION STATES SERVING INSTITUTIONS NASA RELEASE-94-208 P94-10208 06 INASA RELEASE-94-131 P94-10013 06 [NASA RELEASE-94-85] P94-10085 06 NEW SPACELAB SCIENCE MISSION TO FLY IN NASA AND CSA ANNOUNCE SPACE COOPERATION SPACE GRANT COLLEGES/CONSORTIA [NASA RELEASE-94-212] P94-10212 06 S UNIVERSITY PROGRAMS [NASA RELEASE-94-89] RESULTS FROM HUBBLE SPACE TELESCOPE SPACE LABORATORIES ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE. S COLUMBUS SPACE LABORATORY NASA RELEASE-94-216 P94-10216 06 CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. S INTERNATIONAL MICROGRAVITY LABORATORY SPACE PROGRAM IN 1993 P94-10221 05 SPACE SHUTTLE ORBITERS SPACE LIFE SCIENCES TRAINING PROGRAM SPACE SHUTTLE LANDING FACILITY SA ATLANTIS STUDENTS SELECTED FOR NASA SCIENCE RUNWAY RESURFACING STARTS FOLLOWING SA COLUMBIA TRAINING PROGRAM DISCOVERY INASA RELEASE-94-951 P94-10095 06 |NASA RELEASE-94-153| P94-10153 06 SA ENDEAVOUR

SUBJECT INDEX SPACEBORNE EXPERIMENTS

GOBOLOT INDEX		SPACEDOTINE EXILETIMETY
SPACE SHUTTLE MODIFICATION WORK TO CONTINUE AT PALMDALE   1NASA RELEASE-94-44   P94-10044 06	SPACE STATION INTERGOVERNMENTAL AGREEMENT  NASA AND RUSSIAN SPACE AGENCY SIGN SPACE STATION INTERIM AGREEMENT AND \$400 MILLION	HUBBLE DETECTS PRIMORDIAL HELIUM IN THE EARLY UNIVERSE [NASA RELEASE:94-109] P94-10109 06
UPDATED MIXED FLEET MANIFEST RELEASED   NASA RELEASE-94-61   P94-10061 06	CONTRACT  NASA RELEASE-94-101  P94-10101 06	HUBBLE UNCOVERS A HIDDEN QUASAR IN A NEARBY GALAXY
SPACE SHUTTLE PAYLOADS	SPACE STATION PAYLOADS	[NASA RELEASE-94-160] P94-10160 06
SA GETAWAY SPECIALS SA SHUTTLE AMATEUR RADIO EXPERIMENT 2	MIR COSMONAUTS CONDUCT NASA EXPERIMENT  NASA RELEASE-94-168  P94-10168 06	HUBBLE OBSERVATIONS SHED NEW LIGHT ON JUPITER COLLISION
SA WAKE SHIELD FACILITY SA X-RAY ASTROPHYSICS FACILITY	SPACE STATION PROGRAM  NASA ADMINISTRATOR ANNOUNCES	NASA RELEASE-94-161  P94-10161 06 HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE
UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT	MANAGEMENT CHANGES  NASA RELEASE-94-3  P94-10003 06	EARLY UNIVERSE  NASA RELEASE-94-171  P94-10171 06
[NASA RELEASE-94-25] P94-10025 06	NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06	IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE
ASTRONAUT LINENGER JOINS STS-64 CREW  NASA RELEASE-94-31  P94-10031 06	SPACE STATION PROGRAM MARKS MAJOR MILESTONE	OF UNIVERSE  NASA RELEASE-94-180  P94-10180 06
SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	NASA RELEASE-94-45  P94-10045 06	HUBBLE RULES OUT A LEADING EXPLANATION FOR
STS-59  NASA RELEASE-94-38  P94-10038 06	STATION CONTROL BOARD RATIFIES IMPROVED	DARK MATTER [NASA RELEASE-94-188] P94-10188 06
SHUTTLE/MIR DOCKING HARDWARE ARRIVES	ASSEMBLY SEQUENCE [NASA RELEASE-94-117] P94-10117 06	HUBBLE IDENTIFIES PRIMEVAL GALAXIES,
FROM RUSSIA [NASA RELEASE-94-151] P94-10151 06	GOLDIN HAILS SOLID SENATE VOTE ON SPACE STATION	UNCOVERS NEW CLUES TO THE UNIVERSE'S EVOLUTION
LAUNCH DATE FOR SPACE SHUTTLE MISSION	[NASA RELEASE-94-127] P94-10127 06	NASA RELEASE-94-201  P94-10201 06
STS-66 ANNOUNCED  NASA RELEASE-94-173  P94-10173 06	NASA AND BOEING REACH AGREEMENT ON SPACE STATION CONTRACT	SPACE TISSUE LOSS SYSTEM  NASA AND NIH READY FOR FIRST JOINT SCIENCE
SPACE SHUTTLE CREW NAMED FOR STS-72 MISSION	[NASA RELEASE-94-144] P94-10144 06	FLIGHT   NASA RELEASE-94-55   P94-10055 06
NASA RELEASE-94-208  P94-10208 06	DELUCAS NAMED SPACE STATION ACTING SENIOR	SPACE TOOLS
RESULTS FROM HUBBLE SPACE TELESCOPE	SCIENTIST   NASA RELEASE-94-206   P94-10206 06	NASA AND UKRAINE SPACE AGENCY AGREE ON
HIGHLIGHT 1994  NASA RELEASE-94-216  P94-10216 06	NASA COMPLETES SHIPMENT OF FIRST STATION HARDWARE TO RUSSIA	AREAS OF SPACE COOPERATION [NASA RELEASE-94-119] P94-10119 06
SPACE SHUTTLE PROGRAM	NASA RELEASE-94-217 P94-10217 06	NASA SIGNS CONTRACT WITH UKRAINE TO FLY
NASA ANNOUNCES SPACE FLIGHT PERSONNEL	MSFC PRESS AVAILABILITY P94-10226 05	SPACE WELDING TOOL [NASA RELEASE-94-196] P94-10196 06
CHANGES  NASA RELEASE-94-66  P94-10066 06	NASA FY 1995 BUDGET BRIEFING P94-10227 05	SPACE TRANSPORTATION SYSTEM
SPACE STATION MANAGERS RELEASE UPDATED	GOLDIN/CORDOVA INTERVIEW P94-10230 05	SA SPACE SHUTTLE ORBITERS
ASSEMBLY PLAN  NASA RELEASE-94-164  P94-10164 06	NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C. P94-10232 05	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT
NASA ESTABLISHES PROGRAM OFFICE FOR	SPACE STATION REDESIGN	[NASA RELEASE-94-11] P94-10011 06
U.SRUSSIAN SPACEFLIGHTS  NASA RELEASE-94-172  P94-10172 06	NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06	REFLIGHT OF TETHERED SATELLITE SYSTEM CONFIRMED
KRAFT TO HEAD INDEPENDENT SHUTTLE WORKFORCE REVIEW	SPACE STATION MANAGERS RELEASE UPDATED	[NASA RELEASE-94-40] P94-10040 06
NASA RELEASE-94-197  P94-10197 06	ASSEMBLY PLAN [NASA RELEASE-94-164] P94-10164 06	PAYLOAD COMMANDER, MISSION SPECIALIST NAMED TO STS-73
INDEPENDENT SHUTTLE MANAGEMENT REVIEW	NASA ESTABLISHES PROGRAM OFFICE FOR	[NASA RELEASE-94-47] P94-10047 06
TEAM MEMBERS NAMED  NASA RELEASE-94-200  P94-10200 06	U.SRUSSIAN SPACEFLIGHTS [NASA RELEASE-94-172] P94-10172 06	SPACE TRANSPORTATION SYSTEM FLIGHTS SA STS-42
RESULTS FROM HUBBLE SPACE TELESCOPE	SPACE STATIONS	SA STS-59
HIGHLIGHT 1994  NASA RELEASE-94-216  P94-10216 06	SA COLUMBUS SPACE LABORATORY	SA STS-60 SA STS-61
SPACE SHUTTLE PROGRAM OFFICE, NASA	SA INTERNATIONAL SPACE STATION SA MIR SPACE STATION	SA STS-62
HUBBLE TEAM TO RECEIVE COLLIER TROPHY	NASA MARKS SPACE STATION MILESTONE	SA STS-63 SA STS-64
[NASA RELEASE-94-71] P94-10071 06	(NASA RELEASE-94-15) P94-10015 06	SA STS-65
SPACE SHUTTLES	STATION CONTROL BOARD RATIFIES IMPROVED ASSEMBLY SEQUENCE	SA STS-66 SA STS-67
SUPER LIGHTWEIGHT EXTERNAL TANK TO BE USED BY SHUTTLE	(NASA RELEASE-94-117) P94-10117 06	SA STS-68
[NASA RELEASE-94-32] P94-10032 06	GOLDIN HAILS SOLID SENATE VOTE ON SPACE	SA STS-69 SA STS-70
RESEARCHER DEVELOPS 1993 INVENTION OF THE YEAR	STATION [NASA RELEASE-94-127] P94-10127 06	SA STS-71
[NASA RELEASE-94-33] P94-10033 06	INTERVIEW WITH NASA ADMINISTRATOR DAN	SA STS-72 SA STS-73
SPACE SHUTTLE MODIFICATION WORK TO	GOLDIN P94-10228 05	SA STS-74
CONTINUE AT PALMDALE  NASA RELEASE-94-44  P94-10044 06	SPACE SUITS	SA STS-75 SA STS-76
PAYLOAD COMMANDER, MISSION SPECIALIST	NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO COLLABORATE	SA STS-78
NAMED TO STS-73  NASA RELEASE-94-47  P94-10047 06	[NASA RELEASE-94-80] P94-10080 06	SA STS-79  SPACE RADAR HIGHLIGHTS SHUTTLE MISSION
CREW MEMBERS NAMED FOR SPACE SHUTTLE	SPACE TELESCOPE	STS-59
MISSION STS-70	S HUBBLE SPACE TELESCOPE	[NASA RELEASE-94-38] P94-10038 06
[NASA RELEASE-94-141] P94-10141 06	SPACE TELESCOPE IMAGING SPECTROGRAPH	CABANA APPOINTED CHIEF OF ASTRONAUT OFFICE
SPACE SHUTTLE CREW NAMED FOR SECOND MIR DOCKING MISSION   NASA RELEASE-94-145  P94-10145 06	HUBBLE TECHNOLOGY CONTRIBUTES TO IMPROVED BREAST BIOPSIES	[NASA RELEASE-94-146] P94-10146 06 RESULTS FROM HUBBLE SPACE TELESCOPE
LAUNCH DATE SET FOR STS-68/ENDEAVOUR	[NASA RELEASE-94-107] P94-10107 06  SPACE TELESCOPE SCIENCE INSTITUTE	HIGHLIGHT 1994 [NASA RELEASE-94-216] P94-10216 06
[NASA RELEASE-94-154] P94-10154 06 NATIONAL PRESS CLUB LUNCHEON; WASHINGTON,	HST OBSERVES THE SUPERNOVA IN THE	SPACEBORNE ASTRONOMY
D.C. P94-10232 05  SPACE STATION CONTROL BOARD /SSCB/	WHIRLPOOL GALAXY [NASA RELEASE-94-76] P94-10076 06	SA ROCKETBORNE ASTRONOMY CREW SELECTED FOR STS-67 ASTRONOMY
STATION CONTROL BOARD /SSCB/ STATION CONTROL BOARD RATIFIES IMPROVED	HUBBLE FINDS MYSTERIOUS RING STRUCTURE	MISSION
ASSEMBLY SEQUENCE [NASA RELEASE-94-117] P94-10117 06	AROUND SUPERNOVA 1987A  NASA RELEASE-94-77  P94-10077 06	NASA RELEASE-94-5  P94-10005 06 SPACEBORNE EXPERIMENTS
SPACE STATION MANAGERS RELEASE UPDATED	HST CONFIRMS EXISTENCE OF MASSIVE BLACK	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE
ASSEMBLY PLAN [NASA RELEASE-94-164] P94-10164 06	HOLE IN ACTIVE GALAXY   NASA RELEASE-94-82   P94-10082 06	RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06

SUBJECT INDEX SPACEBORNE PHOTOGRAPHY

HUBBLE TEAM TO RECEIVE COLLIER TROPHY UNITED STATES MICROGRAVITY PAYLOAD MAKES SPACECRAFT INSTRUMENTS INASA RELEASE-94-71] P94-10071 06 SECOND FLIGHT SA HIGH RESOLUTION INFRARED RADIATION |NASA RELEASE-94-25| P94-10025 06 CREW NAMED FOR FIRST SPACE SHUTTLE, MIR. SOUNDER REFLIGHT OF TETHERED SATELLITE SYSTEM SA SPACE ENVIRONMENT MONITOR DOCKING MISSION [NASA RELEASE-94-90] P94-10090 06 CONFIRMED SA THEMATIC MAPPER INASA RELEASE 94-401 P94-10040 06 INTERNATIONAL MICROGRAVITY LABORATORY WIND AND POLAR LAUNCHES TO SLIP FOLLOWING MAKES SECOND FLIGHT NASA SELECTS PARTICIPANTS FOR STUDENT TECHNICAL REVIEW NASA RELEASE-94-96 P94-10096 06 LAUNCH PROGRAM INASA RELEASE-94-30 | P94-10030 06 |NASA RELEASE-94-113| P94-10113 06 NASA SELECTS PAYLOAD SPECIALISTS FOR SPACECRAFT LANDING LASER ATMOSPHERIC RESEARCH, ROBOTIC SPACELAR MISSION P94-10098 06 OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 RUNWAY RESURFACING STARTS FOLLOWING INASA RELEASE-94-981 SPACEWALK CV-990 TESTS CREW NAMED FOR SECOND WAKE SHIELD |NASA RELEASE-94-135| P94-10135 06 |NASA RELEASE-94-153| P94-10153 06 **FACILITY SHUTTLE FLIGHT** INASA RELEASE-94-112| P94-10112 06 MIR COSMONAUTS CONDUCT NASA EXPERIMENT SPACECRAFT LAUNCHING INASA RELEASE-94-168 | P94-10168 06 SPACE RADAR LABORATORY MAKES SECOND WIND AND POLAR LAUNCHES TO SLIP FOLLOWING FLIGHT ATMOSPHERIC LABORATORY MAKES THIRD TECHNICAL REVIEW INASA RELEASE-94-114 FLIGHT P94-10030 06 INASA RELEASE-94-301 INASA RELEASE-94-1751 P94-10175 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC SCOUT LAUNCH VEHICLE TO RETIRE AFTER 34 OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 NEW SPACELAB SCIENCE MISSION TO FLY IN YEARS OF SERVICE 1996 INASA RELEASE-94-72] P94-10072 06 P94-10135 06 INASA RELEASE-94-1351 INASA BELEASE-94-2121 P94-10212 06 SPACECRAFT MAINTENANCE CREW MEMBERS NAMED FOR SPACE SHUTTLE VIDEOTAPE OF NASA ADMINISTRATOR DAN SA CORRECTIVE OPTICS /HUBBLE TELESCOPE/ GOLDIN ON THE U.S.-RUSSIAN INTERNATIONAL MISSION STS-70 P94-10141 06 [NASA RELEASE-94-141] SPACE STATION TO BE PRESENTED TO PRESIDENT NASA DECLARES HUBBLE SERVICING MISSION CLINTON FOR HIS TRIP TO MOSCOW SUCCESSEUL SPACE SHUTTLE CREW NAMED FOR SECOND MIR P94-10220 05 |NASA RELEASE-94-7| P94-10007 06 DOCKING MISSION |NASA RELEASE-94-145| P94-10145 06 SPACEBORNE PHOTOGRAPHY SPACE SHUTTLE MODIFICATION WORK TO CONTINUE AT PALMDALE LAUNCH DATE SET FOR STS-68/ENDEAVOUR SA SATELLITE IMAGERY |NASA RELEASE-94-44| P94-10044 06 P94-10154 06 INASA RELEASE-94-1541 GALILEO DISCOVERS MOON OF ASTEROID UPDATED MIXED FLEET MANIFEST RELEASED NASA NAMES SCIENCE TEAM FOR ASTEROID P94-10050 06 INASA RELEASE-94-501 P94-10061 06 [NASA RELEASE-94-61] RENDEZVOUS MISSION NEW GALILEO ASTEROID MOON IMAGES, DATA P94-10159 06 HUBBLE TEAM TO RECEIVE COLLIER TROPHY INASA RELEASE-94-1591 RFLEASED |NASA RELEASE-94-83| [NASA RELEASE-94-71] P94-10071 06 GUIDONI NAMED TO CREW OF TETHERED P94-10083 06 SATELLITE REFLIGHT NASA PRESS CONFERENCE; GODDARD SPACE GALILEO BEGINS SENDING SHOEMAKER-LEVY P94-10169 06 INASA RELEASE-94-1691 FLIGHT CENTER, MARYLAND ΠΔΤΔ LAUNCH DATE FOR SPACE SHUTTLE MISSION INASA RELEASE-94-1331 P94-10133 06 ROTARY CLUB LUNCHEON; NASHVILLE. STS-66 ANNOUNCED P94-10225 05 PRESS CONFERENCE OF THE HUBBLE SPACE TENNESSEE INASA RELEASE-94-1731 P94-10173 06 TELESCOPE IMAGES RELEASE; GODDARD SPACE SPACECRAFT PERFORMANCE FLIGHT CENTER, GREENBELT, MARYLAND ATMOSPHERIC LABORATORY MAKES THIRD SUPER LIGHTWEIGHT EXTERNAL TANK TO BE USED P94-10224 05 **FLIGHT** BY SHUTTLE P94-10175 06 INASA RELEASE-94-1751 SPACEBORNE TELESCOPES (NASA RELEASE-94-32) P94-10032 06 COMMANDER, PILOT AND FLIGHT ENGINEER SA HUBBLE SPACE TELESCOPE SPACECRAFT POWER SUPPLIES NAMED TO STS-73 CREW IUE /INTERNATIONAL **JJI TRAVIOLET** WIND AND POLAR LAUNCHES TO SLIP FOLLOWING P94-10195 06 EXPLORER/ INASA RELEASE-94-1951 TECHNICAL BEVIEW SA X-RAY ASTROPHYSICS FACILITY SPACE SHUTTLE CREW NAMED FOR STS-72 NASA RELEASE-94-30 P94-10030 06 MISSION ASTRONAUTS SELECTED FOR ATLANTIS STS-66 SPACE STATION PROGRAM MARKS MAJOR P94-10208 06 INASA RELEASE-94-2081 MISSION MILESTONE INASA RELEASE-94-41 P94-10004 06 SPACEHAB-2 NASA RELEASE-94-45 P94-10045 06 FIRST SHUTTLE MISSION OF 1994 TO INCLUDE SPACECRAFT INVESTIGATION PANEL RELEASES REPORT ON RUSSIAN COSMONAUT S MINIATURE SPACECRAFT NOAA-13 FAILURE [NASA RELEASE-94-11] P94-10011 06 S SOYUZ SPACECRAFT [NASA RELEASE-94-157] P94-10157 06 SPACE SHUTTLE ORBITERS SPACELAB MAGELLAN LOSS OF CONTACT CAPS VENUS SPACE SHUTTLES ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION S WIND AND POLAR SPACECRAFT MISSION [NASA RELEASE-94-170] P94-10170 06 P94-10004 06 SPACECRAFT ACCIDENTS [NASA RELEASE-94-4] SPACECRAFT STRUCTURES MARS OBSERVER INVESTIGATION REPORT UPDATED MIXED FLEET MANIFEST RELEASED SUPER LIGHTWEIGHT EXTERNAL TANK TO BE USED RELEASED P94-10061 06 INASA RELEASE-94-611 BY SHUTTLE |NASA RELEASE 94-1| P94-10001 06 CREW NAMED FOR FIRST SPACE SHUTTLE, MIR INASA RELEASE-94-321 P94-10032 06 SPACECRAFT COMMUNICATIONS DOCKING MISSION SPACECRAFT TRACKING |NASA RELEASE-94-90| P94-10090 06 MAGELLAN LOSS OF CONTACT CAPS VENUS MAGELLAN LOSS OF CONTACT CAPS VENUS MISSION NASA SELECTS PAYLOAD SPECIALISTS FOR [NASA RELEASE-94-170] P94-10170 06 SPACELAR MISSION [NASA RELEASE-94-170] P94-10170 06 NASA RELEASE-94-98 P94-10098 06 SPACECRAFT CONTROL **SPACECREWS** NEW SPACELAB SCIENCE MISSION TO FLY IN SPACE STATION PROGRAM MARKS MAJOR CREW SELECTED FOR STS-67 ASTRONOMY MILESTONE 1996 MISSION [NASA RELEASE-94-212] P94-10212 06 P94-10045 06 [NASA RELEASE-94-45] INASA RELEASE-94-51 P94-10005 06 SPACECRAFT DESIGN SPARTAN SATELLITES FIRST SHUTTLE MISSION OF 1994 TO INCLUDE SA SPARTAN-201 NASA MARKS SPACE STATION MILESTONE RUSSIAN COSMONAUT [NASA RELEASE-94-15] P94-10015 06 SPACE SHUTTLE CREW NAMED FOR STS-72 [NASA RELEASE-94-11] P94-10011 06 MISSION ASTRONAUTS THAGARD AND DUNBAR TO TRAIN SPACE STATION PROGRAM MARKS MAJOR P94-10208 06 INASA RELEASE-94-2081 MILESTONE FOR FLIGHT ON MIR P94-10045 06 INASA RELEASE-94-16 P94-10016 06 SPARTAN-HALLEY MISSION INASA RELEASE-94-451 S SPARTAN SATELLITES UNITED STATES MICROGRAVITY PAYLOAD MAKES SPACE STATION SYSTEM DESIGN REVIEW SECOND FLIGHT SPARTAN-201 COMPLETED P94-10025 06 INASA RELEASE-94-251 [NASA RELEASE-94-53] P94-10053 06 ASTRONAUT LINENGER JOINS STS-64 CREW ASTRONAUT LINENGER JOINS STS-64 CREW NASA RELEASE-94-31 | P94-10031 06 NASA AWARDS TECHNOLOGY GRANT TO SIERRA P94-10031 06 INASA RELEASE-94-311 LASER ATMOSPHERIC RESEARCH. ROBOTIC COLLEGE SPACE RADAR HIGHLIGHTS SHUTTLE MISSION OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 P94-10063 06 INASA RELEASE-94-63 | STS.50 P94-10038 06 INASA RELEASE-94-381 SPACECRAFT FAILURE NASA RELEASE-94-135 P94-10135 06 AVAILABILITY OF SHUTTLE CREWS CHANGES FOR WIND AND POLAR LAUNCHES TO SLIP FOLLOWING SPDM TECHNICAL REVIEW POST-FLIGHT INTERVIEWS P94-10067 06 S SPECIAL PURPOSE DEXTEROUS MANIPULATOR

INASA RELEASE-94-301

P94-10030 06

INASA RELEASE-94-671

SUBJECT INDEX STS-71

SPECIAL PURPOSE DEXTEROUS MANIPULATOR STATIONS STS-61 NASA AND CSA ANNOUNCE SPACE COOPERATION S GROUND STATIONS NASA DECLARES HUBBLE SERVICING MISSION PLAN STELLAR EVOLUTION INASA RELEASE-94-891 P94-10089 06 (NASA RELEASE-94-7) P94-10007 06 CONFIRMS ABUNDANCE SPECIALIZED CENTERS OF RESEARCH & TRAINING PROTOPLANETARY DISKS AROUND NEWBORN HUBBLE TEAM TO RECEIVE COLLIER TROPHY STARS |NASA RELEASE-94-71| P94-10071 06 AGENCIES FORM JOINT PROGRAM IN PLANT INASA RELEASE-94-931 P94-10093 06 STS-62 |NASA RELEASE-94-213| P94-10213 06 HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE UNITED STATES MICROGRAVITY PAYLOAD MAKES **FARLY LINIVERSE** SPECTRA |NASA RELEASE-94-171| SECOND FLIGHT P94-10171 06 [NASA RELEASE-94-25] P94-10025 06 S INFRARED SPECTRA STELLAR RADIATION CREW SELECTED FOR STS-67 ASTRONOMY SPACE SHUTTLE MODIFICATION WORK TO **SPECTROGRAPHS** CONTINUE AT PALMDALE S FAINT OBJECT SPECTROGRAPH |NASA RELEASE-94-5| INASA RELEASE-94-441 P94-10044 06 P94-10005 06 S SPACE TELESCOPE IMAGING SPECTROGRAPH STELLAR SPECTRA SPECTROMETERS CREW SELECTED FOR STS-67 ASTRONOMY ASTRONAUTS THAGARD AND DUNBAR TO TRAIN SA GAMMA BAY SPECTROMETER MISSION FOR FLIGHT ON MIR. SA INFRARED SPECTROMETER INASA RELEASE-94-51 P94-10005 06 [NASA RELEASE-94-16] SA SPACE ENVIRONMENT MONITOR STENNIS SPACE CENTER, MISS. NASA ESTABLISHES PROGRAM OFFICE FOR ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 NASA/FEMA REMOTE SENSING SYSTEM TO SPEED U.S.-RUSSIAN SPACEFLIGHTS DISASTER RELIEF [NASA RELEASE-94-172] P94-10172 06 (NASA RELEASE-94-4) |NASA RELEASE-94-62| P94-10004 06 P94-10062 06 STS-64 TOPEX/POSEIDON CHARTS LONG TERM EL NINO SPECTROSCOPY LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 INFLUENCE ON CLIMATE S ASTRONOMICAL SPECTROSCOPY |NASA RELEASE-94-162| P94-10162 06 S ULTRAVIOLET SPECTROSCOPY KRAFT TO HEAD INDEPENDENT SHUTTLE P94-10135 06 [NASA RELEASE-94-135] SPECTRUM ANALYSIS WORKFORCE REVIEW SATELLITE FINDS IMPRINT OF LINIVERSE ON NASA RELEASE-94-197 P94-10197 06 SPACE SHUTTLE MODIFICATION WORK TO CONTINUE AT PALMDALE GAMMA-RAY EXPLOSIONS NASA SELECTS PROJECTS FOR COMMERCIAL INASA RELEASE-94-101 P94-10010 06 REMOTE SENSING |NASA RELEASE-94-44| P94-10044 06 HUBBLE UNCOVERS A HIDDEN QUASAR IN A [NASA RELEASE-94-203] P94-10203 06 INTERNATIONAL MICROGRAVITY LABORATORY STIS NASA RELEASE-94-1601 P94-10160 06 MAKES SECOND FLIGHT S SPACE TELESCOPE IMAGING SPECTROGRAPH [NASA RELEASE-94-96] P94-10096 06 SPINOFES STOL AIRCRAFT STS-66 S TECHNOLOGY TRANSFER S V/STOL AIRCRAFT ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 SPOT /FRENCH SATELLITE/ MISSION STORMS 50 SCIENTISTS STUDY CANADIAN FORESTS INASA RELEASE-94-41 P94-10004 06 S STORMS / METEOROLOGY / IMPACT ON CLIMATE CHANGE SPACE SHUTTLE MODIFICATION WORK TO S THUNDERSTORMS |NASA RELEASE-94-65| P94-10065 06 CONTINUE AT PALMDALE STANDARDS STORMS / METEOROLOGY/ INASA RELEASE-94-441 P94-10044 06 SPECTACULAR COLOR FLASHES RECORDED NASA/DOD TO ESTABLISH STANDARD QUALITY LAUNCH DATE FOR SPACE SHUTTLE MISSION ABOVE ELECTRICAL STORMS ASSURANCE REQUIREMENTS STS-66 ANNOUNCED NASA RELEASE-94-124 P94-10124 06 INASA RELEASE-94-371 P94-10037 06 [NASA RELEASE-94-173] P94-10173 06 STANFORD UNIV., CALIF. STOVL AIRCRAFT ATMOSPHERIC LABORATORY MAKES THIRD NASA DEVELOPS NEW DIGITAL FLIGHT CONTROL **FLIGHT** NASA ANNOUNCES 1994 PHASE ONE STTR SELECTIONS INASA RELEASE-94-1751 P94-10175 06 INASA RELEASE-94-2091 P94-10209 06 INASA RELEASE-94-991 P94-10099 06 STS-67 STRATOSPHERE SPECTACULAR COLOR FLASHES RECORDED CREW SELECTED FOR STS-67 ASTRONOMY ABOVE ELECTRICAL STORMS NASA'S UARS CONFIRMS CFCS CAUSED ANTARCTIC OZONE HOLE MISSION NASA RELEASE-94-1241 P94-10124 06 [NASA RELEASE-94-5] P94-10005 06 INASA RELEASE-94-2151 P94-10215 06 AGENCIES FORM JOINT PROGRAM IN PLANT STS-68 BIOLOGY STRATOSPHERIC SOUNDING UNIT SPACE RADAR LABORATORY MAKES SECOND |NASA RELEASE-94-213| P94-10213 06 DECEMBER 4 LAUNCH PLANNED FOR NOAA-J FLIGHT STAR CITY, U.S.S.R. NASA RELEASE-94-114 P94-10114 06 INASA RELEASE-94-1891 P94-10189 06 CAMERON TO MANAGE NASA ACTIVITIES AT STAR LAUNCH DATE SET FOR STS-68/ENDEAVOUR STRUCTURAL DYNAMICS RES. CORP., OHIO CITY BUSSIA |NASA RELEASE-94-154| P94-10154 06 NASA RELEASE-94-27 P94-10027 06 AITP PROPOSALS SELECTED FOR NEGOTIATIONS STS-69 INASA RELEASE-94-1651 ASTRONAUT READDY TO REPLACE CAMERON AS P94-10165 06 CREW NAMED FOR SECOND WAKE SHIELD NASA MANAGER IN RUSSIA STS-42 FACILITY SHUTTLE FLIGHT INASA RELEASE-94-1151 P94-10115 06 [NASA RELEASE-94-112] P94-10112 06 ASTRONAUT LINENGER JOINS STS-64 CREW ASTRONAUT SEGA TO REPLACE READDY AS NASA [NASA RELEASE-94-31] P94-10031 06 STS-70 MANAGER IN BUSSIA SPACE SHUTTLE MODIFICATION WORK TO CONTINUE AT PALMDALE INASA RELEASE-94-1821 P94-10182 06 STS-59 ASTRONAUTS BLAHA AND LUCID TO TRAIN FOR SPACE RADAR HIGHLIGHTS SHUTTLE MISSION [NASA RELEASE-94-44] P94-10044 06 FLIGHT ON MIR CREW MEMBERS NAMED FOR SPACE SHUTTLE INASA RELEASE-94-1831 P94-10183 06 INASA RELEASE-94-381 P94-10038 06 MISSION STS-70 STAR CLUSTERS IMPROVED SHUTTLE TILE TO FLY ON STS-59 [NASA RELEASE-94-141] P94-10141 06 HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE [NASA RELEASE-94-54] P94-10054 06 STS-71 EARLY UNIVERSE AVAILABILITY OF SHUTTLE CREWS CHANGES FOR ASTRONAUTS THAGARD AND DUNBAR TO TRAIN INASA RELEASE-94-1711 P94-10171 06 POST-FLIGHT INTERVIEWS FOR FLIGHT ON MIF STAR FORMATION [NASA RELEASE-94-67] P94-10067 06 [NASA RELEASE-94-16] P94-10016 06 HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE CAMERON TO MANAGE NASA ACTIVITIES AT STAR STS-60 EARLY UNIVERSE CITY, RUSSIA [NASA RELEASE-94-171] P94-10171 06 FIRST SHUTTLE MISSION OF 1994 TO INCLUDE INASA RELEASE-94-271 P94-10027 06 RUSSIAN COSMONAUT STARS SPACE SHUTTLE MODIFICATION WORK TO [NASA RELEASE-94-11] P94-10011 06 S DWARF STARS CONTINUE AT PALMDALE ς GALAYIES ASTRONAUTS THAGARD AND DUNBAR TO TRAIN [NASA RELEASE-94-44] P94-10044 06 MAGELLANIC CLOUDS FOR FLIGHT ON MIR UPDATED MIXED FLEET MANIFEST RELEASED **NOVA SERPENTIS** INASA RELEASE-94-16 P94-10016 06 [NASA RELEASE-94-61] P94-10061 06 SUPERNOVA SUPERNOVA 1987A NASA ESTABLISHES PROGRAM OFFICE FOR CREW NAMED FOR FIRST SPACE SHUTTLE, MIR U.S. RUSSIAN SPACEFLIGHTS VIRGO STAR CLUSTER DOCKING MISSION

INASA RELEASE-94-172|

P94-10172 06

[NASA RELEASE-94-90]

S X-RAY STARS

P94-10090 06

STS-72 SUBJECT INDEX

SHUTTLE/MIR DOCKING HARDY	WARE ARRIVES	SUPERNOVA REMNANTS		NASA AWARDS TECHNOLOGY GRA	INT TO SIERRA
FROM RUSSIA		HUBBLE FINDS MYSTERIOUS RING S	TRUCTURE	COLLEGE   NASA RELEASE-94-63	P94-10063 06
NASA RELEASE-94-151	P94-10151 06	AROUND SUPERNOVA 1987A	4 40077 06	TECHNOLOGY TRANSFER	1 34-10000 00
STS-72		NASA RELEASE-94-77   P9	14-10077 06		RESEARCH IN
SPACE SHUTTLE CREW NAMED MISSION	) FOR \$15-72	SUPERNOVA 1987A		STATES	
[NASA RELEASE-94-208]	P94-10208 06	HUBBLE FINDS MYSTERIOUS RING	STRUCTURE	NASA RELEASE-94-13	P94-10013 06
STS-73		AROUND SUPERNOVA 1987A INASA RELEASE-94-77   P9	14-10077 06	NASA/INDUSTRY PIONEER	TECHNOLOGY
PAYLOAD COMMANDER, MISSIC	ON SPECIALIST	· · · · · · · · · · · · · · · · · · ·		REINVESTMENT PROGRAM   NASA RELEASE-94-17	P94-10017 06
NAMED TO STS-73 [NASA RELEASE-94-47]	P94-10047 06	SUPERSONIC AIRCRAFT	WEINE FOR	REPORT CALLS FOR GREATER N	IASA GENERAL
,		NASA DEVELOPS ENHANCED RUNWAY SUPERSONIC PILOTS	VIEWS FOR	AVIATION ROLE	
COMMANDER, PILOT AND FLIG NAMED TO STS-73 CREW	ani engineen		94-10002 06	NASA RELEASE-94-29	P94-10029 06
[NASA RELEASE-94-195]	P94-10195 06	NASA ACQUIRES BOEING 757 FOR AEF	RONAUTICAL	NASA SIGNS TECHNOLOGY AGR	EEMENT WITH
STS-74		FLIGHT RESEARCH		AEROSPACE CONSORTIUM  NASA RELEASE-94-59	P94-10059 06
SPACE SHUTTLE CREW NAMED FO	OR SECOND MIR	[NASA RELEASE-94-39] P9	94-10039 06	NASA AND MULTIPLE SCLEROSIS A	
DOCKING MISSION	P94-10145 06	BOEING AND DOUGLAS TEAM UP IN	HIGH-SPEED	COLLABORATE	3000111101110
[NASA RELEASE-94-145]		AERO CONTRACT	M 10110 06	NASA RELEASE-94-80	P94-10080 06
NASA COMPLETES SHIPMENT OF HARDWARE TO RUSSIA	FIRST STATION	NASA RELEASE-94-118  P9	94-10118 06		RIBUTES TO
[NASA RELEASE-94-217]	P94-10217 06	SUPERSONIC TRANSPORT		IMPROVED BREAST BIOPSIES   NASA RELEASE-94-107	P94-10107 06
STS-75		NASA TESTS NOISE-REDUCING NO	DZZLE FOR	NASA STIMULATES USE OF SCIEN	
GUIDONI NAMED TO CREW	OF TETHERED	SUPERSONIC AIRLINERS [NASA RELEASE-94-14] PS	94-10014 06	THE INTERNET	DE DAIN OVEN
SATELLITE REFLIGHT	D04 10160 06	HIGH-SPEED AIRCRAFT RESEARCH C		NASA RELEASE-94-131	P94-10131 06
NASA RELEASE-94-169	P94-10169 06	TESTS EXCEED GOAL	OWIDOO TOTA	NASA TO USE RUSSIAN SUPERS	ONIC AIRLINER
STS-76	MANANDED EOD	(NASA RELEASE-94-24) PS	94-10024 06	FOR FLIGHT TESTS [NASA RELEASE-94-143]	P94-10143 06
CHANG-DIAZ NAMED PAYLOAD CO TSS REFLIGHT	MMANUEN FOR	HIGH-SPEED ENGINE CYCLES TA	PPED FOR	NASA TECHNOLOGY SUPPORTS	
NASA RELEASE-94-142	P94-10142 06	FURTHER RESEARCH INASA RELEASE-94-411 PS	94-10041 06	INFORMATION SUPERHIGHWAY	NEW MEDICAL
ASTRONAUTS CHILTON, READDY	TO COMMAND	REMOTE ACCESS WIND TUNNEL A		NASA RELEASE-94-156)	P94-10156 06
SHUTTLE/MIR MISSIONS	P94-10185 06	SPEED RESEARCH	ibs in man	LANGLEY AND FORD SIGN	TECHNOLOGY
[NASA RELEASE-94-185]	P94-10165 00		94-10186 06	TRANSFER AGREEMENTS INASA RELEASE-94-1661	P94-10166 06
STS-78  NEW SPACELAB SCIENCE MISS	ION TO ELV IN	SURGERY		(	
1996	HON TO FET IN	HUBBLE TECHNOLOGY CONTRIB	BUTES TO	TECHNOLOGY 2004 CONFERI NOVEMBER 8	INCE OFEINS
[NASA RELEASE-94-212]	P94-10212 06	IMPROVED BREAST BIOPSIES [NASA RELEASE-94-107] PS	94-10107 06	[NASA RELEASE-94-184]	P94-10184 06
STS-79		SWAS		TECHNOLOGY UTILIZATION	
SPACE SHUTTLE MODIFICATION	N WORK TO		ASTRONOMY	NASA AND MULTIPLE SCLEROSIS A	SSOCIATION TO
CONTINUE AT PALMDALE [NASA RELEASE-94-44]	P94-10044 06	SATELLITE		COLLABORATE [NASA RELEASE-94-80]	P94-10080 06
ASTRONAUTS CHILTON, READD		SWEDEN		TECHNOLOGY UTILIZATION FOUNDAT	
SHUTTLE/MIR MISSIONS	1 TO COMMINITOR	NASA SELECTS TWO SMALL EXPLORE	R MISSIONS	TECHNOLOGY 2004 CONFERI	
NASA RELEASE-94-185	P94-10185 06	FOR DEVELOPMENT	94-10152 06	NOVEMBER 8	
STUDENT INVOLVEMENT PROJECT		[70.10.17.202.10.2.2.2.2.]	94-10132 00	(NASA RELEASE-94-184)	P94-10184 06
NASA SSIP WINNERS HONORED II	N WASHINGTON,	SYNTHETIC APERTURE RADAR NASA RADAR OBSERVES ERUPTING V	OLCANO ON	TELECONFERENCING	
D.C.	DO4 10070 OF	THE RING OF FIRE	OCCANO ON	NASA INSTALLS TELECONFERENCE	E SYSTEM FOR
(NASA RELEASE-94-70)	P94-10070 06	(NASA RELEASE-94-179) PS	94-10179 06	GATEWAY TO MOSCOW INASA RELEASE-94-28	P94-10028 06
STUDENT LAUNCH PROGRAM		SYSTEMS TECHNOLOGY, INC., CALIF.		TELEDYNE BROWN ENGINEERING	
NASA SELECTS PARTICIPANTS	FOR STUDENT	NASA DEVELOPS ENHANCED RUNWAY	Y VIEWS FOR	NASA AND INDUSTRY SIGN A	GREEMENT TO
LAUNCH PROGRAM INASA RELEASE-94-113	P94-10113 06	SUPERSONIC PILOTS [NASA RELEASE-94-2] PI	94-10002 06	SUPPORT EDUCATION	
,		[HASA NEECHOCOTE]		NASA RELEASE-94-190	P94-10190 06
SUBCONTRACTS	FOTONE	т		TELEMEDICAL SYSTEMS	
NASA MARKS SPACE STATION MII INASA RELEASE-94-15]	P94-10015 06	1		NASA AND UKRAINE SPACE AGEI AREAS OF SPACE COOPERATION	NCY AGHEE ON
•		TASC, FT. WALTON, FL.		[NASA RELEASE-94-119]	P94-10119 06
SUBMILLIMETER WAVE ASTRONOMY		NASA SELECTS PROJECTS FOR CO	OMMERCIAL	NASA TECHNOLOGY SUPPORTS	NEW MEDICAL
NASA SELECTS TWO SMALL EXPL FOR DEVELOPMENT	UHEH MISSIONS	REMOTE SENSING	94-10203 06	INFORMATION SUPERHIGHWAY	001 10150 00
(NASA RELEASE-94-152)	P94-10152 06	(NASA RELEASE-94-203) P TDR SATELLITES	5. 10200 00	[NASA RELEASE-94-156]	P94-10156 06
SUBORBITAL FLIGHTS		NASA OPENS GROUND STATION FO	R COMPTON	TELEMETRY	CTEM TO SPEED
NASA SELECTS PARTICIPANTS	FOR STUDENT	GAMMA-RAY OBSERVATORY		NASA/FEMA REMOTE SENSING SY DISASTER RELIEF	STEM TO SPEED
LAUNCH PROGRAM		[NASA RELEASE-94-42] P	94-10042 06	[NASA RELEASE-94-62]	P94-10062 06
[NASA RELEASE-94-113]	P94-10113 06	NASA INITIATING INDUSTRY TESTING	G PROGRAM	TELESCOPES	
SUBSYSTEMS		VIA SATELLITE NETWORK [NASA RELEASE-94-43] P	94-10043 06	SA HUBBLE SPACE TELESCOPE	
WIND AND POLAR LAUNCHES TO	SLIP FOLLOWING	CREW MEMBERS NAMED FOR SPA	CE SHUTTLE	SA INFRARED TELESCOPES SA IUE /INTERNATIONAL	ULTRAVIOLET
TECHNICAL REVIEW [NASA RELEASE-94-30]		MISSION STS-70		EXPLORER/	02111111000
INASA RELEASE-94-30	P94-10030 06				
	P94-10030 06		94-10141 06	SA SPACEBORNE TELESCOPES	
SULFUR		[NASA RELEASE-94-141] P TECH BRIEFS / PUBLICATION/	94-10141 06	ATMOSPHERIC LABORATORY	MAKES THIRD
SULFUR-RICH ASTEROID SITE H		[NASA RELEASE-94-141] P TECH BRIEFS /PUBLICATION/ S NASA TECH BRIEFS		ATMOSPHERIC LABORATORY FLIGHT	MAKES THIRD P94-10175 06
		[NASA RELEASE-94-141]  TECH BRIEFS /PUBLICATION/ S NASA TECH BRIEFS  TECHNOLOGY INDUSTRY RESOURCE PRI	OJECT	ATMOSPHERIC LABORATORY FLIGHT [NASA RELEASE-94-175]	
SULFUR-RICH ASTEROID SITE HO DEMISE OF DINOSAURS [NASA RELEASE-94-219]	OLDS CLUES TO	[NASA RELEASE-94-141]  TECH BRIEFS /PUBLICATION/ S NASA TECH BRIEFS  TECHNOLOGY INDUSTRY RESOURCE PRI NASA FOSTERS AEROSPACE ED	OJECT	ATMOSPHERIC LABORATORY FLIGHT [NASA RELEASE-94-175] TELEVISION	
SULFUR-RICH ASTEROID SITE HO DEMISE OF DINOSAURS [NASA RELEASE-94-219] SUN	OLDS CLUES TO P94-10219 06	[NASA RELEASE-94-141]  TECH BRIEFS /PUBLICATION/ S NASA TECH BRIEFS  TECHNOLOGY INDUSTRY RESOURCE PRINASA FOSTERS AEROSPACE ED ARKANSAS	OJECT	ATMOSPHERIC LABORATORY FLIGHT [NASA RELEASE-94-175] TELEVISION S NASA SELECT TELEVISION	
SULFUR-RICH ASTEROID SITE HI DEMISE OF DINOSAURS [NASA RELEASE-94-219] SUN ULYSSES STARTS PRIMARY MISS	OLDS CLUES TO P94-10219 06	[NASA RELEASE-94-141]  TECH BRIEFS /PUBLICATION/ S NASA TECH BRIEFS  TECHNOLOGY INDUSTRY RESOURCE PRINASA FOSTERS AEROSPACE ED ARKANSAS [NASA RELEASE-94-56]  P	OJECT UCATION IN	ATMOSPHERIC LABORATORY FLIGHT [NASA RELEASE:94-175] TELEVISION S NASA SELECT TELEVISION TELEVISION PROGRAMS	P94-10175 06
SULFUR-RICH ASTEROID SITE HO DEMISE OF DINOSAURS [NASA RELEASE-94-219] SUN ULYSSES STARTS PRIMARY MISS [NASA RELEASE-94-104]	OLDS CLUES TO P94-10219 06 SION AT SUN	[NASA RELEASE-94-141]  TECH BRIEFS /PUBLICATION/ S NASA TECH BRIEFS  TECHNOLOGY INDUSTRY RESOURCE PRINASA FOSTERS AEROSPACE ED ARKANSAS [NASA RELEASE-94-56]  TECHNOLOGY REINVESTMENT PROJECT	OJECT UCATION IN	ATMOSPHERIC LABORATORY FLIGHT [NASA RELEASE:94-175] TELEVISION S NASA SELECT TELEVISION TELEVISION PROGRAMS 'MISSION EARTHBOUND'	
SULFUR-RICH ASTEROID SITE HODEMISE OF DINOSAURS [NASA RELEASE-94-219]  SUN  ULYSSES STARTS PRIMARY MISS [NASA RELEASE-94-104]  SUPERNOVA	OLDS CLUES TO P94-10219 06 SION AT SUN	[NASA RELEASE-94-141]  TECH BRIEFS /PUBLICATION/ S NASA TECH BRIEFS  TECHNOLOGY INDUSTRY RESOURCE PRI NASA FOSTERS AEROSPACE ED ARKANSAS [NASA RELEASE-94-56]  TECHNOLOGY REINVESTMENT PROJECT NASA/INDUSTRY PIONEER TREINVESTMENT PROGRAM	OJECT UCATION IN 194-10056 06 TECHNOLOGY	ATMOSPHERIC LABORATORY FLIGHT [NASA RELEASE:94-175] TELEVISION S NASA SELECT TELEVISION TELEVISION PROGRAMS	P94-10175 06
SULFUR-RICH ASTEROID SITE HODEMISE OF DINOSAURS [NASA RELEASE-94-219]  SUN  ULYSSES STARTS PRIMARY MISS [NASA RELEASE-94-104]  SUPERNOVA  SA SUPERNOVA 1987A	P94-10219 06  BION AT SUN P94-10104 06	[NASA RELEASE-94-141]  TECH BRIEFS /PUBLICATION/ S NASA TECH BRIEFS  TECHNOLOGY INDUSTRY RESOURCE PRINASA FOSTERS AEROSPACE ED ARKANSAS [NASA RELEASE-94-56]  TECHNOLOGY REINVESTMENT PROJECT NASA/INDUSTRY PIONEER TRINVESTMENT PROGRAM [NASA RELEASE-94-17]	OJECT UCATION IN 294-10056 06 FECHNOLOGY 294-10017 06	ATMOSPHERIC LABORATORY FLIGHT [NASA RELEASE-94-175]  TELEVISION S NASA SELECT TELEVISION  TELEVISION PROGRAMS 'MISSION EARTHBOUND' TELECASTS SCHEDULED [NASA RELEASE-94-8]	P94-10175 06  EDUCATIONAL  P94-10008 06
SULFUR-RICH ASTEROID SITE HODEMISE OF DINOSAURS [NASA RELEASE-94-219]  SUN  ULYSSES STARTS PRIMARY MISS [NASA RELEASE-94-104]  SUPERNOVA	P94-10219 06  BION AT SUN P94-10104 06	[NASA RELEASE-94-141]  TECH BRIEFS /PUBLICATION/ S NASA TECH BRIEFS  TECHNOLOGY INDUSTRY RESOURCE PRI NASA FOSTERS AEROSPACE ED ARKANSAS [NASA RELEASE-94-56]  TECHNOLOGY REINVESTMENT PROJECT NASA/INDUSTRY PIONEER TREINVESTMENT PROGRAM	OJECT UCATION IN 294-10056 06 FECHNOLOGY 294-10017 06	ATMOSPHERIC LABORATORY FLIGHT [NASA RELEASE-94-175] TELEVISION S NASA SELECT TELEVISION TELEVISION PROGRAMS 'MISSION EARTHBOUND' TELECASTS SCHEDULED	P94-10175 06  EDUCATIONAL  P94-10008 06

SUBJECT INDEX U.S.S.R.

SPACE STATION PROGRAM MARKS MAJOR **EDUCATION TELECASTS SCHEDULED FOR 1994-95** THIOKOL CORP. MILESTONE YELLOW CREEK FACILITIES TO PERFORM SHUTTLE SCHOOL YEAR P94-10045 06 INASA RELEASE-94-45| |NASA RELEASE-94-198| P94-10198 06 NOZZLE WORK TRACKING AND DATA RELAY SATELLITES INASA RELEASE-94-681 P94-10068 06 EDUCATIONAL BROADCASTS FROM NASA AND INDUSTRY SIGN AGREEMENT TO ANTARCTICA S TOR SATELLITES NASA RELEASE-94-207 P94-10207 06 SUPPORT EDUCATION P94-10190 06 TRACKING STATIONS INASA RELEASE-94-1901 TEST FACILITIES THRUST POWER S GROUND STATIONS NATIONAL FACILITIES INVENTORIED, NEEDS TRANSITIONAL REGION AND CORONAL EXPLORER S PROPULSION ESTABLISHED THRUSTORS |NASA RELEASE-94-73| P94-10073 06 NASA SELECTS TWO SMALL EXPLORER MISSIONS S ROCKET ENGINES FOR DEVELOPMENT **TESTS** P94-10152 06 INASA RELEASE-94-152 THUNDERSTORMS S ENGINE TESTS SPECTACULAR COLOR FLASHES RECORDED TRANSMISSION S FLIGHT TESTS ABOVE ELECTRICAL STORMS S DIGITAL PHOTOGRAPHIC TRANSMISSION GROUND TESTS P94-10124 06 INASA RELEASE-94-1241 PRELAUNCH TESTS TRANSMISSION LOSS GAMMA RAY FLASHES IN ATMOSPHERE MORE MAGELLAN LOSS OF CONTACT CAPS VENUS TETHER APPLICATIONS, LA JOLLA, CALIF. COMMON THAN THOUGHT DATA SET FOR SECOND FLIGHT OF TETHER P94-10204 06 MISSION INASA RELEASE-94-2041 P94-10170 06 |NASA RELEASE-94-170| TILES INASA RELEASE-94-351 P94-10035 06 TRANSPORT AIRCRAFT IMPROVED SHUTTLE TILE TO FLY ON STS-59 SA BOEING 757 AIRCRAFT TETHERED SATELLITE SYSTEM |NASA RELEASE-94-54| P94-10054 06 HIGH SPEED CIVIL TRANSPORT REFLIGHT OF TETHERED SATELLITE SYSTEM TIME DILATION SA SUPERSONIC TRANSPORT CONFIRMED SATELLITE FINDS IMPRINT OF UNIVERSE ON BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED P94-10040 06 INASA RELEASE-94-401 GAMMA-RAY EXPLOSIONS AERO CONTRACT P94-10010 06 INASA RELEASE-94-101 P94-10118 06 UPDATED MIXED FLEET MANIFEST RELEASED |NASA RELEASE-94-118| P94-10061 06 INASA RELEASE-94-61 TRANSPORTATION RUNWAY RESURFACING STARTS FOLLOWING CHANG-DIAZ NAMED PAYLOAD COMMANDER FOR S CIVIL AVIATION CV-990 TESTS TSS REFLIGHT TRANSPORTATION, DEPARTMENT OF NASA RELEASE-94-153 P94-10153 06 P94-10142 06 INASA RELEASE-94-1421 S DEPARTMENT OF TRANSPORTATION TISSUE CULTURE TECHNIQUES GUIDONI NAMED TO CREW OF TETHERED TRW SYSTEMS, INC. S CULTURE TECHNIQUES SATELLITE REFLIGHT NASA COMPLETES FIRST MIRROR FOR AXAF [NASA RELEASE-94-169] P94-10169 06 TISSUE EQUIVALENT PROPORTIONAL COUNTER OBSERVATORY MIR COSMONAUTS CONDUCT NASA EXPERIMENT P94-10139 06 INASA RELEASE-94-1391 TETHERED SATELLITES [NASA RELEASE-94-168] P94-10168 06 SA SMALL EXPENDABLE-TETHER DEPLOYER TRW, INC. TITAN NASA AND INDUSTRY SIGN AGREEMENT TO DRAFT ENVIRONMENTAL IMPACT CASSINI SA TETHERED SATELLITE SYSTEM SUPPORT EDUCATION STATEMENT RELEASED P94-10190 06 |NASA RELEASE-94-190| DATA SET FOR SECOND FLIGHT OF TETHER P94-10174 06 INASA RELEASE-94-1741 TRW, INC., REDONDO BEACH, CALIF. **EXPERIMENT** TITAN LAUNCH VEHICLE INASA RELEASE-94-351 P94-10035 06 NASA ANNOUNCES SMALLSAT CONTRACT S TITAN-CENTAUR LAUNCH VEHICLE AWARNS GUIDONI NAMED TO CREW OF TETHERED P94-10094 06 TITAN-CENTAUR LAUNCH VEHICLE NASA RELEASE-94-94 SATELLITE REFLIGHT CASSINI DRAFT ENVIRONMENTAL IMPACT [NASA RELEASE-94-169] P94-10169 06 **TU-144 AIRCRAFT** STATEMENT RELEASED NASA TO USE RUSSIAN SUPERSONIC AIRLINER TEXACO, INC. (NASA RELEASE-94-174) P94-10174 06 TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON P94-10143 06 TOOLS INASA RELEASE-94-143 | CLIMATE CHANGE S SPACE TOOLS [NASA RELEASE-94-202] P94-10202 06 TUF S UKRAINIAN UNIVERSAL HAND TOOL S TOUGHENED UNI-PIECE FIBROUS INSULATION TEXAS INSTRUMENTS, INC., ATTLEBORO, MA. TOPEX/POSEIDON MISSION TURBINE ENGINES AITP PROPOSALS SELECTED FOR NEGOTIATIONS HONORS FRENCH SPACE AGENCY [NASA RELEASE-94-165] P94-10165 06 S JET ENGINES TOPEX-POSEIDON TEAM TEXAS UNIV AUSTIN P94-10132 06 TURBOFAN ENGINE INASA RELEASE-94-1321 HIGH-SPEED ENGINE CYCLES TAPPED FOR FURTHER RESEARCH APOLLO REFLECTORS CONTINUE TO AID STUDIES TOPEX/POSEIDON CHARTS LONG TERM EL NINO OF THE MOON INFLUENCE ON CLIMATE INASA RELEASE-94-122 P94-10122 06 INASA RELEASE-94-41 | P94-10041 06 (NASA RELEASE-94-162) P94-10162 06 TEXAS UNIV., SAN ANTONIO TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON NASA AWARDS RESEARCH GRANTS TO HISPANIC CLIMATE CHANGE SERVING INSTITUTIONS NASA RELEASE-94-202 P94-10202 06 P94-10085 06 INASA RELEASE-94-851 TOPSAR **U.S. FORESTRY SERVICE** THE EXPLORITORIUM, SAN FRANCISCO, CA. S SYNTHETIC APERTURE RADAR S FOREST SERVICE, U.S. NASA AWARDS INTERNET PUBLIC ACCESS GRANTS TOTAL OZONE MAPPING SPECTROMETER U.S. GEOLOGICAL SURVEY AND COOPERATIVE AGREEMENTS UPDATED MIXED FLEET MANIFEST RELEASED NASA APPOINTS NEAR-EARTH OBJECT SEARCH P94-10194 06 (NASA RELEASE-94-194) P94-10061 06 INASA RELEASE-94-611 COMMITTEE THEMATIC MAPPER (NASA RELEASE-94-128) P94-10128 06 ANTARCTIC OZONE HOLE LEVELS SAME AS LAST NASA TAKES OVER LANDSAT 7 DEVELOPMENT NASA NAMES SCIENCE TEAM FOR ASTEROID YEAR'S RECORD LOWS CONTRACT P94-10167 06 INASA RELEASE-94-167 RENDEZVOUS MISSION P94-10078 06 [NASA RELEASE-94-78] [NASA RELEASE-94-159] P94-10159 06 TOUGHENED UNI-PIECE FIBROUS INSULATION THERMAL CONTROL **EDUCATIONAL** BROADCASTS FROM IMPROVED SHUTTLE TILE TO FLY ON STS-59 SPACE STATION PROGRAM MARKS MAJOR ANTARCTICA P94-10054 06 INASA RELEASE-94-541 MILESTONE P94-10207 06 [NASA RELEASE-94-207] P94-10045 06 INASA RELEASE-94-451 TPS U.S. MICROGRAVITY PAYLOADS /USMP/ S THERMAL PROTECTION SYSTEM THERMAL INSULATION GUIDONI NAMED TO CREW OF TETHERED S TOUGHENED UNI-PIECE FIBROUS INSULATION SATELLITE REFLIGHT TRACE /SATELLITE/ P94-10169 06 INASA RELEASE-94-1691 THERMAL PROTECTION TRANSITIONAL REGION AND CORONAL SA TOUGHENED UNI-PIECE FIBROUS INSULATION EXPLORER U.S.S.R. NASA AND UKRAINE SPACE AGENCY AGREE ON NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO TRACKING AND DATA ACQUISITION AREAS OF SPACE COOPERATION SA GROUND STATIONS |NASA RELEASE-94-119| P94-10119 06 P94-10080 06 [NASA RELEASE-94-80] NASA ESTABLISHES PROGRAM OFFICE FOR NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. THERMAL PROTECTION SYSTEM U.S. RUSSIAN SPACEFLIGHTS 17 FARTHQUAKE IMPROVED SHUTTLE TILE TO FLY ON STS-59 P94-10019 06 INASA RELEASE-94-172 P94-10172 06 INASA RELEASE-94-191 P94-10054 06 INASA RELEASE-94-541

**UH-60 AIRLOADS PROGRAM** SUBJECT INDEX

UH-60 AIRLOADS PROGRAM UNIVERSITY PROGRAMS VENUS SURFACE NASA-ARMY RESEARCH PAVES WAY FOR BETTER SA JOINT VENTURE PROGRAM /JOVE/ VENUS STILL GEOLOGICALLY ACTIVE, MAGELLAN HELICOPTERS. SA NATIONAL SPACE GRANT COLL./FELLOWSHIP FINDS INASA RELEASE 94-211 P94-10021 06 INASA RELEASE-94-1051 P94-10105 06 VETERANS ADMIN. HOSPITAL, SAN FRANCISCO NASA AWARDS TECHNOLOGY GRANT TO SIERRA NASA SIGNS CONTRACT WITH UKRAINE TO FLY COLLEGE NASA AND NIH READY FOR FIRST JOINT SCIENCE SPACE WELDING TOOL NASA RELEASE-94-63 FLIGHT P94-10063 06 INASA RELEASE-94-196 P94-10196 06 NASA RELEASE-94-55 P94-10055 06 NASA SELECTS PARTICIPANTS FOR STUDENT **UKRAINIAN UNIVERSAL HAND TOOL** VIRRATION LAUNCH PROGRAM NASA SIGNS CONTRACT WITH UKRAINE TO FLY [NASA RELEASE-94-113] NASA-ARMY RESEARCH PAVES WAY FOR BETTER P94-10113 06 SPACE WELDING TOOL HELICOPTERS INASA RELEASE-94 196 UPPER ATMOSPHERE RESEARCH SATELLITE P94-10196 06 INASA RELEASE-94-211 P94-10021 06 ULTRAVIOLET ASTRONOMY NASA'S UARS CONFIRMS CECS CAUSED MIR COSMONAUTS CONDUCT NASA EXPERIMENT ANTARCTIC OZONE HOLE HST OBSERVES THE SUPERNOVA IN THE |NASA RELEASE-94-168| P94-10168 06 WHIRLPOOL GALAXY NASA RELEASE-94-215 P94-10215 06 VIDEO CONFERENCES INASA RELEASE-94-76| P94-10076 06 UPPER ATMOSPHERIC RESEARCH PROGRAM S TELECONFERENCING ULTRAVIOLET SPECTROSCOPY NASA'S UARS CONFIRMS CFCS CAUSED ANTARCTIC OZONE HOLE VIDEO EQUIPMENT CREW SELECTED FOR STS-67 ASTRONOMY NASA INSTALLS TELECONFERENCE SYSTEM FOR MISSION |NASA RELEASE-94-215| P94-10215 06 GATEWAY TO MOSCOW INASA RELEASE 94-51 P94-10005 06 USDA INASA RELEASE-94-281 P94-10028 06 ULYSSES MISSION S DEPARTMENT OF AGRICULTURE REMOTE ACCESS WIND TUNNEL AIDS IN HIGH ULYSSES STARTS PRIMARY MISSION AT SUN USER SYSTEMS, INC., CHESAPEAKE BEACH, MD. SPEED RESEARCH [NASA RELEASE-94-104] P94-10104 06 NASA SELECTS PROJECTS FOR COMMERCIAL INASA RELEASE-94-1861 P94-10186 06 ULYSSES SPACECRAFT COMPLETES SOUTHERN REMOTE SENSING VIDEO PRESENTATIONS SOLAR PASS INASA RELEASE-94-2031 P94-10203 06 VIDEOTAPE OF NASA ADMINISTRATOR DAN GOLDIN ON THE U.S.-RUSSIAN INTERNATIONAL INASA RELEASE-94-1871 P94-10187 06 UNITED KINGDOM SPACE STATION TO BE PRESENTED TO PRESIDENT S MICROGRAVITY LABORATORY-2 /USML-2/ NASA SELECTS TWO SMALL EXPLORER MISSIONS CLINTON FOR HIS TRIP TO MOSCOW USMP /PAYLOAD/ FOR DEVELOPMENT P94-10220 05 INASA RELEASE-94-1521 P94-10152 06 S. U.S. MICROGRAVITY PAYLOADS /USMP/ **VIRGINIA SPACE GRANT CONSORTIUM** UNITED TECHNOLOGIES CORP MISSION EARTHBOUND' **EDUCATIONAL** TELECASTS SCHEDULED NASA MINORITY CONTRACTORS OF THE YEAR AWARDED [NASA RELEASE-94-8] P94-10008 06 [NASA RELEASE-94-163] P94-10163 06 V/STOL AIRCRAFT NASA SELECTS PARTICIPANTS FOR STUDENT NASA AND INDUSTRY SIGN AGREEMENT TO LAUNCH PROGRAM NASA DEVELOPS NEW DIGITAL FLIGHT CONTROL SUPPORT EDUCATION INASA RELEASE-94-1131 P94-10113 06 NASA RELEASE-94-190 P94-10190 06 [NASA RELEASE-94-209] VIRGO STAR CLUSTER UNITED TECHNOLOGIES CORP., CONN. VANDENBERG AFR CALIF IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR OF UNIVERSE NASA SIGNS TECHNOLOGY AGREEMENT WITH TESTS EXCEED GOAL INASA RELEASE-94-1801 P94-10180 06 AEROSPACE CONSORTIUM INASA RELEASE-94-241 P94-10024 06 NASA RELEASE-94-59 **VISUAL FUNCTION TESTER-4** P94-10059 06 UNITED TECHNOLOGIES CORP., SAN JOSE, CAL. UPDATED MIXED FLEET MANIFEST RELEASED SPACE RADAR HIGHLIGHTS SHUTTLE MISSION NASA SIGNS TECHNOLOGY AGREEMENT WITH STS-59 [NASA RELEASE-94-61] P94-10061 06 AEROSPACE CONSORTIUM [NASA RELEASE-94-38] P94-10038 06 SCOUT LAUNCH VEHICLE TO RETIRE AFTER 34 INASA RELEASE-94-591 P94-10059 06 YEARS OF SERVICE **VOLCANOES** UNIVERSE INASA RELEASE-94-721 P94-10072 06 NASA RADAR OBSERVES ERUPTING VOLCANO ON SATELLITE FINDS IMPRINT OF UNIVERSE ON THE RING OF FIRE NASA SELECTS TWO SMALL EXPLORER MISSIONS GAMMA-RAY EXPLOSIONS INASA RELEASE-94-1791 FOR DEVELOPMENT P94-10179 06 INASA RELEASE-94-101 P94-10010 06 INASA RELEASE-94-1521 P94-10152 06 HUBBLE DETECTS PRIMORDIAL HELIUM IN THE INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE EARLY UNIVERSE NASA RELEASE-94-109 P94-10109 06 INASA RELEASE-94-1571 P94-10157 06 **WAKE SHIELD FACILITY** IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE DECEMBER 4 LAUNCH PLANNED FOR NOAA-J FIRST SHUTTLE MISSION OF 1994 TO INCLUDE OF UNIVERSE NASA RELEASE-94-189 BUSSIAN COSMONAUT |NASA RELEASE 94-180| VANDERBILT UNIV., NASHVILLE, TENN. INASA RELEASE-94-111 P94-10011 06 HUBBLE IDENTIFIES PRIMEVAL GALAXIES ROTARY CLUB LUNCHEON; NASHVILLE CREW NAMED FOR SECOND WAKE SHIELD UNCOVERS NEW CLUES TO THE UNIVERSE'S TENNESSEE P94-10225 05 FACILITY SHUTTLE FLIGHT **EVOLUTION** INASA RELEASE-94-1121 P94-10112 06 **VEHICLES** INASA RELEASE-94-2011 P94-10201 06 WALLOPS COMMAND AND DATA ACQ. STATION UNIVERSITA DEGLIE STUDI DI UDINE (ITALY) S. LANDING VEHICLES S ORBITING VEHICLES INVESTIGATION PANEL RELEASES REPORT ON NEW SPACELAB SCIENCE MISSION TO FLY IN VENUS /PLANET/ NOAA-13 FAILURE [NASA RELEASE-94-157] [NASA RELEASE-94-212] P94-10157 06 P94-10212 06 VENUS STILL GEOLOGICALLY ACTIVE, MAGELLAN UNIVERSITE DE GENEVE (SWITZERLAND) WALLOPS FLIGHT FACILITY, VA. INASA RELEASE-94-1051 P94-10105 06 NEW SPACELAB SCIENCE MISSION TO FLY IN NASA SELECTS PARTICIPANTS FOR STUDENT MAGELLAN LOSS OF CONTACT CAPS VENUS 1996 LAUNCH PROGRAM INASA RELEASE 94-2121 MISSION P94-10212 06 INASA RELEASE-94-1131 P94-10113 06 INASA RELEASE-94-1701 P94-10170 06 UNIVERSITIES NASA SOUNDING ROCKET CAMPAIGN TO STUDY **VENUS ATMOSPHERE** S. WINSTON-SALEM STATE UNIV. NO IONOSPHERE WITH BRAZIL MAGELLAN EXECUTES 'WINDMILL' EXPERIMENT AS INASA RELEASE-94-126 | P94-10126 06 UNIVERSITY OF FIRENZE (ITALY) MISSION END DRAWS NEAR HUBBLE RULES OUT A LEADING EXPLANATION FOR |NASA RELEASE-94-147| P94-10147 06 NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT MAGELLAN LOSS OF CONTACT CAPS VENUS NASA RELEASE-94-1881 |NASA RELEASE-94-152| P94-10152 06 MISSION NASA RELEASE-94-170 UNIVERSITY OF SOUTHERN COLORADO, PUEBLO P94-10170 06 WALLOPS ISLAND, VA. VENUS EXPLORATION NASA SELECTS PARTICIPANTS FOR STUDENT

SA MAGELLAN MISSION

P94-10113 06

P94-10102 06

AVIATION

GENERAL

VENUS STILL GEOLOGICALLY ACTIVE, MAGELLAN FINDS WALTER REED HOSPITAL, WASHINGTON, D.C. [NASA RELEASE-94-105] P94-10105 06 NASA AND NIH READY FOR FIRST JOINT SCIENCE VENUS RADAR MAPPER FLIGHT S MAGELLAN MISSION NASA RELEASE-94-55 P94-10055 06

NASA STUDYING AURORAS OVER ALASKA USING

P94-10012 06

SUBORBITAL ROCKETS

|NASA RELEASE-94-12|

LAUNCH PROGRAM

COMPETITION.

[NASA RELEASE-94-113]

UNIVERSITY PARTICIPATION

|NASA RELEASE-94-102|

NASA/FAA SPONSOR

SUBJECT INDEX **ZERO GRAVITY** 

WASHINGTON STATE UNIV., PULLMAN

COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS 'DOUBLE OBJECT

|NASA RELEASE-94-26| P94-10026 06

WASHINGTON UNIV., SEATTLE

HST CONFIRMS EXISTENCE OF MASSIVE BLACK HOLE IN ACTIVE GALAXY

|NASA RELEASE-94-82| P94-10082 06

WASHINGTON UNIV., ST. LOUIS, MO.

AGENCIES FORM JOINT PROGRAM IN PLANT

[NASA RELEASE-94-213] P94-10213 06

RESEARCHER DEVELOPS 1993 INVENTION OF THE YEAR

|NASA RELEASE-94-33| P94-10033 06

WATER POLLUTION

RESEARCHER DEVELOPS 1993 INVENTION OF THE YEAR

|NASA RELEASE-94-33| P94-10033 06

WATER TREATMENT

RESEARCHER DEVELOPS 1993 INVENTION OF THE YEAR

INASA RELEASE-94-33 P94-10033 06

WAVES

S. KELVIN WAVES S ROSSBY WAVES

WEIGHT REDUCTION

SUPER LIGHTWEIGHT EXTERNAL TANK TO BE USED BY SHUTTLE

INASA RELEASE-94-321 P94-10032 06

WEIGHTLESSNESS

NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT

[NASA RELEASE-94-55] P94-10055 06

WELDING.

NASA AND UKRAINE SPACE AGENCY AGREE ON AREAS OF SPACE COOPERATION INASA RELEASE-94-1191 P94-10119 06

NASA SIGNS CONTRACT WITH UKRAINE TO FLY SPACE WELDING TOOL

INASA RELEASE-94-1961 P94-10196 06

WEST VIRGINIA UNIV., MORGANTOWN

NASA DEDICATES RESEARCH FACILITY IN WEST

|NASA RELEASE-94-88| P94-10088 06 NASA STIMULATES USE OF SCIENCE DATA OVER THE INTERNET

|NASA RELEASE-94-131| P94-10131 06

WESTCHESTER COUNTY, NEW YORK

NASA USES SATELLITE DATA TO DETECT LYME DISEASE BISK

[NASA RELEASE-94-123] P94-10123 06

WHITE SANDS GROUND STATION, N. MEXICO

NASA OPENS GROUND STATION FOR COMPTON GAMMA-RAY OBSERVATORY [NASA RELEASE-94-42] P94-10042 06

WIDE FIELD CAMERAS

S WIDE FIELD/PLANETARY CAMERA 2

WIDE FIELD/PLANETARY CAMERA 2

HST OBSERVES THE SUPERNOVA IN THE WHIRLPOOL GALAXY

INASA RELEASE-94-761 P94-10076 06

HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A |NASA RELEASE-94-77| P94-10077 06

HUBBLE OBSERVATIONS SHED NEW LIGHT ON

JUPITER COLLISION |NASA RELEASE-94-161|

IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE

OF UNIVERSE [NASA RELEASE-94-180]

WIDE-FIELD INFRARED EXPLORER

NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT

INASA RELEASE-94-152 P94-10152 06

NASA TECHNOLOGY SUPPORTS NEW MEDICAL INFORMATION SUPERHIGHWAY P94-10156 06

INASA RELEASE-94-1561

WIND /METEOROLOGY/

RUNWAY RESURFACING STARTS FOLLOWING CV-ggn TESTS

[NASA RELEASE-94-153] P94-10153 06

WIND AND POLAR SPACECRAFT

WIND AND POLAR LAUNCHES TO SLIP FOLLOWING TECHNICAL REVIEW INASA RELEASE-94-301 P94-10030 06

NASA TO STOP WORK ON POLAR SPACECRAFT INASA RELEASE-94-751 P94-10075 06

NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT

|NASA RELEASE-94-178| P94-10178 06

WIND EFFECTS

RUNWAY RESURFACING STARTS FOLLOWING

[NASA RELEASE-94-153] P94-10153 06

WIND SATELLITE

NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT

|NASA RELEASE-94-178| P94-10178 06

HUBBLE RULES OUT A LEADING EXPLANATION FOR DARK MATTER

|NASA RELEASE-94-188| P94-10188 06

WIND SHEAR

NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH

|NASA RELEASE-94-39| P94-10039 06

WIND TUNNEL TESTS

NASA TESTS NOISE-REDUCING NOZZLE FOR SUPERSONIC AIRLINERS

[NASA RELEASE-94-14] P94-10014 06 TESTS SEEN AS STEP TOWARD QUIETER

HELICOPTER BLADES INASA RELEASE-94-741 P94-10074 06

REMOTE ACCESS WIND TUNNEL AIDS IN HIGH

|NASA RELEASE-94-186| P94-10186 06

RESULTS FROM HUBBLE SPACE TELESCOPE

(NASA RELEASE-94-216) P94-10216 06

WIND TUNNELS

SA PRESSURE WIND TUNNEL

SA REMOTE ACCESS WIND TUNNEL

NATIONAL FACILITIES INVENTORIED, NEEDS **ESTABLISHED** INASA RELEASE-94-731 P94-10073 06

REMOTE ACCESS WIND TUNNEL AIDS IN HIGH SPEED RESEARCH

INASA RELEASE-94-1861 P94-10186 06

WINSTON-SALEM STATE UNIV., NC

WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN INASA RELEASE-94-481 P94-10048 06

WIRE /SATELLITE/

S WIDE-FIELD INFRARED EXPLORER

WISCONSIN UNIV

IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF LINIVERSE INASA RELEASE 94-1801

P94-10180 06 NEW SPACELAB SCIENCE MISSION TO FLY IN

1996 (NASA RELEASE-94-212) P94-10212 06

WISCONSIN UNIV., MADISON

AGENCIES FORM JOINT PROGRAM IN PLANT

INASA RELEASE-94-2131 P94-10213 06

WOMEN'S ADVISORY COUNCIL

100 GIRLS, AGES 9-15, TO JOIN NASA HQ WORKFORCE ON APRIL 28 INASA RELEASE-94-601 P94-10060 06

WORKLOADS /PSYCHOPHYSIOLOGY/

PROVIDES NASA FATIGUE PILOT COUNTERMEASURES TRAINING INASA RELEASE-94-641 P94-10064 06

WRIGHT-PATTERSON AERONAUTICAL LAB., OHIO

AITP PROPOSALS SELECTED FOR NEGOTIATIONS INASA RELEASE-94-1651 P94-10165 06

WRIGHT-PATTERSON AFB. OHIO

NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS

INASA RELEASE-94-21 P94-10002 06 RUNWAY RESURFACING STARTS FOLLOWING

INASA RELEASE-94-1531 P94-10153 06

X

X-RAY ASTRONOMY

ASTRONAUT LINENGER JOINS STS-64 CREW P94-10031 06 INASA RELEASE-94-311

X-RAY ASTROPHYSICS FACILITY

NASA COMPLETES FIRST MIRROR FOR AXAF OBSERVATORY NASA RELEASE-94-139 P94-10139 06

X-RAY STARS

COMPTON GAMMA-RAY OBSERVATORY FINDS BRIGHT NEW X-RAY SOURCE

INASA RELEASE-94-1401 P94-10140 06

X-RAY TELESCOPES

S X-RAY ASTROPHYSICS FACILITY



YALE UNIV., NEW HAVEN, CONN.

AGENCIES FORM JOINT PROGRAM IN PLANT

|NASA RELEASE-94-213| P94-10213 06

REMARKS GIVEN AT YALE POLITICAL UNION P94-10229 05

YELLOW CREEK FACILITY, IUKA, MS

YELLOW CREEK FACILITIES TO PERFORM SHUTTLE NOZZLE WORK

INASA RELEASE-94-681

YUCATAN PENINSULA SULFUR-RICH ASTEROID SITE HOLDS CLUES TO DEMISE OF DINOSAURS

NASA RELEASE-94-219 P94-10219 06

P94-10068 06

Z

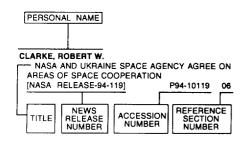
ZERO GRAVITY

S WEIGHTLESSNESS

### INDEX TO NASA NEWS RELEASES AND SPEECHES 1994

**APRIL 1995** 

# **Typical Personal Names** Index Listing



The title of the news release or speech appears under every name mentioned in each, whether or not the individual was an author or a speaker. In the case of a speech where the name refers to the actual speaker, this is indicated with a + to the left of the title. The accession number is located at the bottom right of the entry, followed by a two-digit number (05 or 06) identifying the index section where the complete citation appears. In the case of a news release, this number is included at the bottom left of the entry.

### ABBASCHIAN, R.

UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT [NASA RELEASE-94-25] P94-10025 06

## ABBEY, GEORGE W. S.

ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO RETIRE IN APRIL INASA RELEASE-94-61 P94-10006 06

### ABBOTT, MARK

NASA ADMINISTRATOR MANAGEMENT CHANGES **ANNOUNCES** |NASA RELEASE-94-3| P94-10003 06

ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE. CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. SPACE PROGRAM IN 1993 P94-10221 05

AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05

### ACCOLA, ANNE L.

ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE. CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. SPACE PROGRAM IN 1993 P94-10221 05

### ACUNA, MARIO H.

NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION NASA RELEASE-94-159 P94-10159 06

NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT

[NASA RELEASE-94-178] P94-10178 06

### AHMADJION, M.

UNITED STATES MICROGRAVITY PAYLOAD MAKES INASA RELEASE-94-251 P94-10025 06

#### AHRENS, STUART

SPACE RADAR LABORATORY MAKES SECOND FLIGHT INASA RELEASE-94-1141 P94-10114 06

#### AIKEN, ED

NASA DEVELOPS NEW DIGITAL FLIGHT CONTROL SYSTEM INASA RELEASE-94-2091 P94-10209 06

#### AKERS, THOMAS D.

HUBBLE TEAM TO RECEIVE COLLIER TROPHY NASA RELEASE-94-71 P94-10071 06

#### ALBERTS, JEFFREY

ATMOSPHERIC LABORATORY MAKES THIRD INASA RELEASE-94-1751 P94-10175 06

#### ALDRICH, ARNOLD D.

ARNOLD ALDRICH RETIRES INASA RELEASE-94-1081 P94-10108 06

#### ALDRIN, EDWIN EUGENE, JR.

APOLLO REFLECTORS CONTINUE TO AID STUDIES OF THE MOON NASA RELEASE-94-122 P94-10122 06 RESULTS FROM HUBBLE SPACE TELESCOPE NASA RELEASE-94-216 P94-10216 06

# ALLEN, ANDREW M.

UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT [NASA RELEASE-94-25] P94-10025 06

PRESS CONFERENCE OF THE HUBBLE SPACE TELESCOPE IMAGES RELEASE; GODDARD SPACE FLIGHT CENTER, GREENBELT, MARYLAND P94-10224 05

# ALPER, ELI

NASA SSIP WINNERS HONORED IN WASHINGTON, INASA RELEASE-94-701 P94-10070 06

## ALTMAN, SCOTT D.

1995 ASTRONAUT CANDIDATES SELECTED NASA RELEASE-94-205 P94-10205 06

## AMMENDOLA, PAOLO

SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-50 [NASA RELEASE-94-38] P94-10038 06 SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06 ANDERSON, CHRIS

### NASA EY 1995 BUDGET BRIFFING P94-10227 05

ANDERSON, LORAINE NASA AND NIH READY FOR FIRST JOINT SCIENCE

P94-10055 06

#### |NASA RELEASE-94-55| ANDERSON, MICHAEL P.

1995 ASTRONAUT CANDIDATES SELECTED [NASA RELEASE-94-205] P94-10205 06

## ANDERSON, TIM

DERSON, TIM

LASER ATMOSPHERIC RESEARCH, ROBOTIC

AND LINTETHERED SPACEWALK OPERATIONS AND UNTETHERED
HIGHLIGHT SHUTTLE MISSION STS-64 INASA RELEASE-94-1351 P94-10135 06

## ANDREWS, J. BARRY

NEW SPACELAB SCIENCE MISSION TO FLY IN |NASA RELEASE-94-212| P94-10212 06

#### ANFLO, KJELL

SPACE RADAR LABORATORY MAKES SECOND FLIGHT |NASA RELEASE-94-114| P94-10114 06

#### ANTONUCCI, ROBERT

HUBBLE UNCOVERS A HIDDEN QUASAR IN A NEARBY GALAXY INASA RELEASE-94-1601 P94-10160 06

#### APT. JEROME

UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT |NASA RELEASE-94-25| SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59 INASA RELEASE-94-381 P94-10038 06 AVAILABILITY OF SHUTTLE CREWS CHANGES FOR POST-FLIGHT INTERVIEWS NASA RELEASE-94-67 P94-10067 06

#### ARISTIDE, JEAN BERTRAND

NATIONAL PRESS CLUB LUNCHEON, WASHINGTON, D.C P94-10232 05

#### ARMSTRONG, C. MICHAEL

NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION INASA RELEASE-94-1901 P94-10190 06

#### ARMSTRONG, JASON

FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT |NASA RELEASE-94-11| P94-10011 06

### ARMSTRONG, NEIL ALDEN

APOLLO REFLECTORS CONTINUE TO AID STUDIES OF THE MOON [NASA RELEASE-94-122] P94-10122 06 RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994 [NASA RELEASE-94-216] P94-10216 06 NATIONAL PRESS CLUB LUNCHEON; WASHINGTON,

P94-10232 05

### ARMSTRONG, SPENCE

NASA FOSTERS AEROSPACE RESEARCH IN STATES |NASA RELEASE-94-13| P94-10013 06

## ASHBY, JEFFREY S.

1995 ASTRONAUT CANDIDATES SELECTED INASA RELEASE-94-2051 P94-10205 06

DC

NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C. P94-10232 05

## ASSMANN, SARAH

AGENCIES FORM JOINT PROGRAM IN PLANT NASA RELEASE-94-213 P94-10213 06

# AUGUSTINE, NORMAN

NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION |NASA RELEASE-94-190| P94-10190 06

## AZUMA, HISAO

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06

## В

### **BAADE, WALTER**

IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE [NASA RELEASE-94-180] P94-10180 06

PERSONAL NAMES INDEX **BACH, GARRETT** 

BACH, GARRETT		
BACH, GARRETT	BATTISTE, VERNOL	BLOCK, INGRID M.
NASA SSIP WINNERS HONORED IN WASHINGTON,	ELECTRONIC CHART WILL AID AERIAL	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT
D.C  NASA RELEASE-94-70  P94-10070 06	FIREFIGHTERS [NASA RELEASE-94-69] P94-10069 06	NASA RELEASE-94-96  P94-10096 06
BACHULA, GARY R.	BAUER, FRANK	NASA SELECTS SCIENTISTS FOR NEUROLAB
TECHNOLOGY 2004 CONFERENCE OPENS	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	SHUTTLE MISSION
NOVEMBER 8	STS-59 I NASA BELFASE-94-381 P94-10038 06	[NASA RELEASE-94-100] P94-10100 06
NASA RELEASE-94-184  P94-10184 06	NASA RELEASE-94-38   P94-10038 06   INTERNATIONAL MICROGRAVITY LABORATORY	BLOOMFIELD, MICHAEL J.
BAEZ, BENJAMIN O.	MAKES SECOND FLIGHT	1995 ASTRONAUT CANDIDATES SELECTED INASA RELEASE-94-2051 P94-10205 06
STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM	NASA RELEASE-94-96  P94-10096 06	NASA RELEASE-94-205  P94-10205 06
NASA RELEASE-94-95  P94-10095 06	LASER ATMOSPHERIC RESEARCH, ROBOTIC	BLOOMQVIST, C. GUNNAR
BAHCALL, JOHN	OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64	NASA SELECTS SCIENTISTS FOR NEUROLAB
HUBBLE RULES OUT A LEADING EXPLANATION FOR	NASA RELEASE-94-135 P94-10135 06	SHUTTLE MISSION INASA RELEASE-94-100  P94-10100 06
DARK MATTER  NASA RELEASE-94-188  P94-10188 06	BAUGHER, CHARLES	BLUFORD, GUION S., JR.
BAINES, KEVIN H.	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT	NASA HOSTS NATIONAL AEROSPACE EDUCATION
SULFUR-RICH ASTEROID SITE HOLDS CLUES TO	NASA RELEASE-94-96   P94-10096 06	CONFERENCE
DEMISE OF DINOSAURS [NASA RELEASE-94-219] P94-10219 06	BAYUZICK, ROBERT J.	NASA RELEASE-94-46  P94-10046 06
BAISCH, FRIEDHELM J.	INTERNATIONAL MICROGRAVITY LABORATORY	BOCK, OTMAR
NASA SELECTS SCIENTISTS FOR NEUROLAB	MAKES SECOND FLIGHT  NASA RELEASE-94-96  P94-10096 06	NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION
SHUTTLE MISSION	BEALL. DONALD R.	[NASA RELEASE-94-100] P94-10100 06
[NASA RELEASE-94-100] P94-10100 06	NASA AND INDUSTRY SIGN AGREEMENT TO	BOHLIN, RALPH
BAKER, ELLEN S.	SUPPORT EDUCATION	HST CONFIRMS EXISTENCE OF MASSIVE BLACK
CREW NAMED FOR FIRST SPACE SHUTTLE, MIR DOCKING MISSION	[NASA RELEASE-94-190] P94-10190 06	HOLE IN ACTIVE GALAXY  NASA RELEASE-94-82  P94-10082 06
[NASA RELEASE-94-90] P94-10090 06	NASA USES SATELLITE DATA TO DETECT LYME	BOKSENBERG, ALEC
SPACE RADAR LABORATORY MAKES SECOND	DISEASE RISK	HUBBLE DETECTS PRIMORDIAL HELIUM IN THE
FLIGHT  NASA RELEASE-94-114  P94-10114 06	[NASA RELEASE-94-123] P94-10123 06	EARLY UNIVERSE
BAKER, MICHAEL A.	BELL, JAMES F., III	[NASA RELEASE-94-109] P94-10109 06
UNITED STATES MICROGRAVITY PAYLOAD MAKES	NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION	BOLDEN, CHARLES F., JR. FIRST SHUTTLE MISSION OF 1994 TO INCLUDE
SECOND FLIGHT INASA RELEASE-94-251 P94-10025 06	[NASA RELEASE-94-159] P94-10159 06	RUSSIAN COSMONAUT
[NASA RELEASE-94-25] P94-10025 06  SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	BELLO, MEL	NASA RELEASE-94-11  P94-10011 06
STS-59	UNITED STATES MICROGRAVITY PAYLOAD MAKES	ASTRONAUT BOLDEN RETURNS TO MARINE CORPS
NASA RELEASE-94-38  P94-10038 06	SECOND FLIGHT  NASA RELEASE-94-25  P94-10025 06	NASA RELEASE-94-97   P94-10097 06
INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT	BENDER, MELISSA	RESULTS FROM HUBBLE SPACE TELESCOPE
NASA RELEASE-94-96   P94-10096 06	NATIONAL PRESS CLUB LUNCHEON; WASHINGTON,	HIGHLIGHT 1994 [NASA RELEASE-94-216] P94-10216 06
SPACE RADAR LABORATORY MAKES SECOND	D.C. P94-10232 05	BONSIGNORE, MICHAEL R.
FLIGHT INASA RELEASE-94-1141 P94-10114 06	BENSFIELD, JOAN	NASA AND INDUSTRY SIGN AGREEMENT TO
[NASA RELEASE-94-114] P94-10114 06  LAUNCH DATE SET FOR STS-68/ENDEAVOUR	ROTARY CLUB LUNCHEON; NASHVILLE, TENNESSEE P94-10225 05	SUPPORT EDUCATION
[NASA RELEASE-94-154] P94-10154 06	BERTHOZ, ALAIN	(TWO) TIEDE TO THE
BALDWIN, KENNETH M.	NASA SELECTS SCIENTISTS FOR NEUROLAB	BORISENKO, IGOR  NATIONAL PRESS CLUB LUNCHEON; WASHINGTON.
NASA SELECTS SCIENTISTS FOR NEUROLAB	SHUTTLE MISSION INASA RELEASE-94-1001 P94-10100 06	D.C. P94-10232 05
SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06	[NASA RELEASE-94-100] P94-10100 06  BEYER, BETSY	BORMAN, FRANK
BALLARD, GLEN A.	MAGELLAN EXECUTES 'WINDMILL' EXPERIMENT AS	INDEPENDENT SHUTTLE MANAGEMENT REVIEW
LASER ATMOSPHERIC RESEARCH, ROBOTIC	MISSION END DRAWS NEAR	TEAM MEMBERS NAMED [NASA RELEASE-94-200] P94-10200 06
OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64	[NASA RELEASE-94-147] P94-10147 06	BORN, GEORGE
[NASA RELEASE-94-135] P94-10135 06	BEYER, ELIZABETH E.	TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON
BALTUCK, MIRIAM	NASA SSIP WINNERS HONORED IN WASHINGTON,	CLIMATE CHANGE [NASA RELEASE-94-202] P94-10202 06
SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	D.C. [NASA RELEASE-94-70] P94-10070 06	(MONTHEELINGE STEEL)
STS-59 [NASA RELEASE-94-38] P94-10038 06	BEYSENS, DANIEL	BOSHER, WILLIAM C., JR.  NASA HOSTS NATIONAL AEROSPACE EDUCATION
SPACE RADAR LABORATORY MAKES SECOND	INTERNATIONAL MICROGRAVITY LABORATORY	CONFERENCE
FLIGHT	MAKES SECOND FLIGHT	[NASA RELEASE-94-46] P94-10046 06
NASA RELEASE-94-114  P94-10114 06	[NASA RELEASE-94-96] P94-10096 06	BOSKEY, ADELE L.  ATMOSPHERIC LABORATORY MAKES THIRD
BARBOUR, DENNIS L. STUDENTS SELECTED FOR NASA SCIENCE	BIJVOET, JAN	FLIGHT
TRAINING PROGRAM	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT	[NASA RELEASE-94-175] P94-10175 06
[NASA RELEASE-94-95] P94-10095 06	[NASA RELEASE-94-11] P94-10011 06	BOUDREAUX, MARK
BARON, ROBERT	BILHARZ, KATIE	NEW SPACELAB SCIENCE MISSION TO FLY IN 1996
RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS	NASA SSIP WINNERS HONORED IN WASHINGTON,	[NASA RELEASE-94-212] P94-10212 06
[NASA RELEASE-94-153] P94-10153 06	D.C.	BOUGERET, J.
BARRIOT, JEAN-PIERRE		NASA'S WIND SATELLITE WILL STUDY SOLAR WIND
NASA NAMES SCIENCE TEAM FOR ASTEROID	BILLOW, DAN	AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT
RENDEZVOUS MISSION INASA RELEASE-94-159 P94-10159 06	NASA PRESS CONFERENCE; GODDARD SPACE FLIGHT CENTER, MARYLAND P94-10223 05	[NASA RELEASE-94-178] P94-10178 06
BARRY, DANIEL T.	relative deliters, many established	BOULOC, PHILIPPE
SPACE SHUTTLE CREW NAMED FOR STS-72	BLAHA, JOHN E.	INTERNATIONAL MICROGRAVITY LABORATORY
MISSION	ASTRONAUTS BLAHA AND LUCID TO TRAIN FOR FLIGHT ON MIR	MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06
(1010)111221102 1 1	[NASA RELEASE-94-183] P94-10183 06	BOUSMAN, BILL
BARTHELME, NEAL UNITED STATES MICROGRAVITY PAYLOAD MAKES	RESULTS FROM HUBBLE SPACE TELESCOPE	NASA-ARMY RESEARCH PAVES WAY FOR BETTER
SECOND FLIGHT	HIGHLIGHT 1994  NASA RELEASE-94-216  P94-10216 06	HELICOPTERS INASA RELEASE-94-21] P94-10021 06
[NASA RELEASE-94-25] P94-10025 06	Transport Control Cont	1.00

PERSONAL NAMES INDEX

CALLE, CHRIS

BOWER, WILLIAM M.		
	GOLDIN/CORDOVA INTERVIEW P94-10230 (	5 BUMPERS, DALE
NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE	BRISTER, TIM	GOLDIN HAILS SOLID SENATE VOTE ON SPACE STATION
NASA RELEASE-94-46   P94-10046 06	NASA SSIP WINNERS HONORED IN WASHINGTON	
BOWERSOX, KENNETH D. HUBBLE TEAM TO RECEIVE COLLIER TROPHY		BURNHAM, DANIEL P.
NASA RELEASE-94-71  P94-10071 06	BROOKS, ELMER T.	NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION
COMMANDER, PILOT AND FLIGHT ENGINEER	BROOKS APPOINTED SPACE COMMUNICATION	
NAMED TO STS-73 CREW INASA RELEASE-94-195 P94-10195 06	DEPUTY AA   NASA RELEASE-94-9   P94-10009 0	BURR, PETER
BOWMAN, DAVID	BROWN, CURTIS L., JR.	NASA PRESS CONFERENCE, GODDARD SPACE FLIGHT CENTER, MARYLAND P94-10223 05
NASA FY 1995 BUDGET BRIEFING P94-10227 05	ASTRONAUTS SELECTED FOR ATLANTIS' STS-6	
BOYNTON, WILLIAM V.	MISSION	TELESCOPE IMAGES RELEASE, GODDARD SPACE
NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION	INASA RELEASE-94-4  P94-10004 0	P94-10224 05
NASA RELEASE-94-159 P94-10159 06	UNITED STATES MICROGRAVITY PAYLOAD MAKE: SECOND FLIGHT	BURROWS, CHRIS
BRADFORD, JIM	[NASA RELEASE-94-25] P94-10025 0	HUBBLE FINDS MYSTERIOUS RING STRUCTURE AROUND SUPERNOVA 1987A
NASA ON-LINE SYSTEM SPEEDS UP MIDRANGE PROCUREMENTS	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	I INASA RELEASE-94-77 P94-10077 06
[NASA RELEASE-94-148] P94-10148 06	STS-59 [NASA RELEASE-94-38] P94-10038 0	BURSCH, DANIEL W.
BRADY, SCOTT T.	INTERNATIONAL MICROGRAVITY LABORATORY	UNITED STATES MICROGRAVITY PAYLOAD MAKES
NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION	MAKES SECOND FLIGHT	[NASA RELEASE-94-25] P94-10025 06
NASA RELEASE-94-100  P94-10100 06	[NASA RELEASE-94-96] P94-10096 08	SPACE HADAR HIGHLIGHTS SHUTTLE MISSION
BRAGDON, DAVID C.	SPACE RADAR LABORATORY MAKES SECOND FLIGHT	STS-59 [NASA RELEASE-94-38] P94-10038 06
NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON	[NASA RELEASE-94-114] P94-10114 06	MICHIGATION EMBORATOR
A U.S. SPACECRAFT	LAUNCH DATE FOR SPACE SHUTTLE MISSION	MAKES SECOND FLIGHT (NASA RELEASE-94-96) P94-10096 06
NASA RELEASE-94-178   P94-10178 06     BRESOLIN, FABIO	STS-66 ANNOUNCED [NASA RELEASE-94-173] P94-10173 06	
IMPORTANT STEP TAKEN TO DETERMINE AGE SIZE	ATMOSPHERIC LABORATORY MAKES THIRD	FLIGHT
OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06	FLIGHT	ANNOH DATE SET FOR STS SOMENDEAUGUR
BRIDWELL, G. PORTER	NASA RELEASE-94-175  P94-10175 06	[NASA RELEASE-94-154] P94-10154 06
NASA ADMINISTRATOR ANNOUNCES	BROWN, GEORGE  MSFC PRESS AVAILABILITY P94-10226 05	BURTON, SHERRY
MANAGEMENT CHANGES  NASA RELEASE-94-3  P94-10003 06		NATIONAL PRESSICLUB LUNCHEON; WASHINGTON, D.C. P94-10232 05
RESULTS FROM HUBBLE SPACE TELESCOPE	NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C. P94-10232 05	_/
HIGHLIGHT 1994	BROWN, HUGH	INTERVIEW WITH NASA ADMINISTRATOR DAN
NASA RELEASE-94-216  P94-10216 06   ADDRESS TO THE AMERICAN INSTITUTE OF	NASA AND INDUSTRY SIGN AGREEMENT TO	GOLDIN P94-10228 05
AERONAUTICS AND ASTRONAUTICS: CHALLENGE.	SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06	NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C. P94-10232 05
CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. SPACE PROGRAM IN 1993 P94-10221 05	,	BYRD, ROBERT C.
1 34-10221 00	BROWNIE, DONALD E.	
AIAA MEETING REMARKS; CRYSTAL CITY	BROWNIE, DONALD E. FIRST SHUTTLE MISSION OF 1994 TO INCLUDE	NASA DEDICATES RESEARCH FACILITY IN WEST VIRGINIA
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT	NASA DEDICATES RESEARCH FACILITY IN WEST VIRGINIA   NASA RELEASE-94-88   P94-10088 06
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE	VIRGINIA
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05 BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06 BRUCKNER, JOHANNES NASA NAMES SCIENCE TEAM FOR ASTEROID	VIRGINIA
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05 BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE:94-11] P94-10011 06 BRUCKNER, JOHANNES NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION	VIRGINIA   NASA RELEASE-94-88   P94-10088 06
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05 BRINKLEY, RANDY NASA ADMINISTRATOR MANAGEMENT CHANGES   NASA RELEASE-94-3   P94-10003 06	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE:94-11] P94-10011 06 BRUCKNER, JOHANNES NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION	VIRGINIA   NASA RELEASE-94-88   P94-10088 06  C CABANA, ROBERT D.
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05 BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES   NASA RELEASE-94-3   P94-10003 06 NASA MARKS SPACE STATION MILESTONE   NASA RELEASE-94-15   P94-10015 06	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT INASA RELEASE:94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION INASA RELEASE:94-159 P94-10159 06  BRUECKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD	VIRGINIA   NASA RELEASE-94-88   P94-10088 06  C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT
AIAA MEETING REMARKS; CRYSTAL CITY	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06  BRUECKNER, GUENTER	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05 BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES INASA RELEASE-94-3] P94-10003 06 NASA MARKS SPACE STATION MILESTONE INASA RELEASE-94-15] P94-10015 06 SPACE STATION PROGRAM MARKS MAJOR MILESTONE INASA RELEASE-94-45] P94-10045 06	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT   NASA RELEASE-94-11  P94-10011 06    BRUCKNER, JOHANNES   P94-10015 06    RENDEZVOUS MISSION   NASA RELEASE-94-159   P94-10159 06    BRUCKNER, GUENTER   ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT   NASA RELEASE-94-175   P94-10175 06    BRYANT, ROY	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05  BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES   NASA RELEASE-94-3   P94-10003 06 NASA MARKS SPACE STATION MILESTONE   NASA RELEASE-94-15   P94-10015 06 SPACE STATION PROGRAM MARKS MAJOR MILESTONE   NASA RELEASE-94-45   P94-10045 06 SPACE STATION SYSTEM DESIGN REVIEW	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT INASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION INASA RELEASE-94-159 P94-10159 06  BRUCKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT INASA RELEASE-94-175 P94-10175 06	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05 BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES INASA RELEASE-94-3] P94-10003 06 NASA MARKS SPACE STATION MILESTONE INASA RELEASE-94-15] P94-10015 06 SPACE STATION PROGRAM MARKS MAJOR MILESTONE INASA RELEASE-94-45] P94-10045 06	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT INASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION INASA RELEASE-94-159 P94-10159 06  BRUCKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT INASA RELEASE-94-175 P94-10175 06  BRYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS INASA RELEASE-94-21 P94-10002 06	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06    INTERNATIONAL MICROGRAVITY LABORATORY
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05 BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES INASA RELEASE-94-3] P94-10003 06 NASA MARKS SPACE STATION MILESTONE INASA RELEASE-94-15] P94-10015 06 SPACE STATION PROGRAM MARKS MAJOR MILESTONE INASA RELEASE-94-45] P94-10045 06 SPACE STATION SYSTEM DESIGN REVIEW COMPLETED INASA RELEASE-94-53] P94-10053 06 HUBBLE TEAM TO RECEIVE COLLIER TROPHY	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT INASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION INASA RELEASE-94-159 P94-10159 06  BRUCKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT INASA RELEASE-94-175 P94-10175 06  BRYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS INASA RELEASE-94-2 P94-10002 06  BUCHKO, MATT	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06
AIAA MEETING REMARKS; CRYSTAL CITY	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT INASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION INASA RELEASE-94-159 P94-10159 06  BRUCKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT INASA RELEASE-94-175 P94-10175 06  BRYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS INASA RELEASE-94-21 P94-10002 06	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06    INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-96   P94-10096 06    SPACE RADAR LABORATORY MAKES SECOND
AIAA MEETING REMARKS; CRYSTAL CITY	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT INASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION INASA RELEASE-94-159] P94-10159 06  BRUCKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT INASA RELEASE-94-175] P94-10175 06  BRYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS INASA RELEASE-94-21 P94-10002 06  BUCHKO, MATT  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT INASA RELEASE-94-25] P94-10025 06	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06    INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-96   P94-10096 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT
AIAA MEETING REMARKS; CRYSTAL CITY	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT INASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION INASA RELEASE-94-159] P94-10159 06  BRUCKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT INASA RELEASE-94-175 P94-10175 06  BRYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS INASA RELEASE-94-21 P94-10002 06  BUCHKO, MATT  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT INASA RELEASE-94-25 P94-10025 06  BUCKLEW, NEIL	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06    INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-96   P94-10096 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-114   P94-10114 06
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05  BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES [NASA RELEASE-94-3] P94-10003 06 NASA MARKS SPACE STATION MILESTONE [NASA RELEASE-94-15] P94-10015 06 SPACE STATION PROGRAM MARKS MAJOR MILESTONE [NASA RELEASE-94-45] P94-10045 06 SPACE STATION SYSTEM DESIGN REVIEW COMPLETED [NASA RELEASE-94-53] P94-10053 06 HUBBLE TEAM TO RECEIVE COLLIER TROPHY [NASA RELEASE-94-71] P94-10071 06 STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA [NASA RELEASE-94-79] P94-10079 06 STATION CONTROL BOARD RATIFIES IMPROVED ASSEMBLY SEQUENCE	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06  BRUECKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT [NASA RELEASE-94-175] P94-10175 06  BRYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS [NASA RELEASE-94-2] P94-10002 06  BUCHKO, MATT  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT [NASA RELEASE-94-25] P94-10025 06  BUCKLEW, NEIL  NASA DEDICATES RESEARCH FACILITY IN WEST VIRGINIA	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06    INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-96   P94-10096 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-114   P94-10114 06    CABANA APPOINTED CHIEF OF ASTRONAUT OFFICE
AIAA MEETING REMARKS; CRYSTAL CITY	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06  BRUECKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT [NASA RELEASE-94-175] P94-10175 06  BRYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS [NASA RELEASE-94-2] P94-10002 06  BUCHKO, MATT  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT [NASA RELEASE-94-25] P94-10025 06  BUCKLEW, NEIL  NASA DEDICATES RESEARCH FACILITY IN WEST VIRGINIA [NASA RELEASE-94-88] P94-10088 06	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06    INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-96   P94-10096 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-114   P94-10114 06    CABANA APPOINTED CHIEF OF ASTRONAUT OFFICE   NASA RELEASE-94-146   P94-10146 06
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AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05 BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES INASA RELEASE-94-3] P94-10003 06 NASA MARKS SPACE STATION MILESTONE INASA RELEASE-94-15] P94-10015 06 SPACE STATION PROGRAM MARKS MAJOR MILESTONE INASA RELEASE-94-45] P94-10045 06 SPACE STATION SYSTEM DESIGN REVIEW COMPLETED INASA RELEASE-94-53] P94-10053 06 HUBBLE TEAM TO RECEIVE COLLIER TROPHY INASA RELEASE-94-71] P94-10071 06 STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA INASA RELEASE-94-79] P94-10079 06 STATION CONTROL BOARD RATIFIES IMPROVED ASSEMBLY SEQUENCE INASA RELEASE-94-117] P94-10117 06 STATION CONTROL BOARD RATIFIES IMPROVED ASSEMBLY SEQUENCE INASA RELEASE-94-117] P94-10117 06 STATION CONTRACT INASA RELEASE-94-114] P94-101144 06 SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN INASA RELEASE-94-164] P94-10164 06 RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994 INASA RELEASE-94-216  P94-10216 06 ADDRESS TO THE AMERICAN INSTITUTE OF	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06  BRUCKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT [NASA RELEASE-94-175] P94-10175 06  BRYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS [NASA RELEASE-94-2] P94-10002 06  BUCHKO, MATT  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT [NASA RELEASE-94-25] P94-10025 06  BUCKLEW, NEIL  NASA DEDICATES RESEARCH FACILITY IN WEST VIRGINIA [NASA RELEASE-94-88] P94-10088 06  BUDARIN, NIKOLAI  CREW NAMED FOR FIRST SPACE SHUTTLE, MIR DOCKING MISSION [NASA RELEASE-94-90] P94-10090 06  SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-91] P94-10114 06  BUGG, CHARLES E.  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06    INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-96   P94-10096 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-114   P94-10114 06    CABANA APPOINTED CHIEF OF ASTRONAUT OFFICE   (NASA RELEASE-94-146   P94-10146 06    RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994   [NASA RELEASE-94-216   P94-10216 06    CALAMIA, MARIO  SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS 59   NASA RELEASE-94-38   P94-10038 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05 BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES INASA RELEASE-94-3] P94-10003 06 NASA MARKS SPACE STATION MILESTONE INASA RELEASE-94-15] P94-10015 06 SPACE STATION PROGRAM MARKS MAJOR MILESTONE INASA RELEASE-94-45] P94-10045 06 SPACE STATION SYSTEM DESIGN REVIEW COMPLETED INASA RELEASE-94-53] P94-10053 06 HUBBLE TEAM TO RECEIVE COLLIER TROPHY INASA RELEASE-94-71] P94-10071 06 STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA INASA RELEASE-94-79] P94-10079 06 STATION CONTROL BOARD RATIFIES IMPROVED ASSEMBLY SEQUENCE INASA RELEASE-94-117] P94-10117 06 NASA AND BOEING REACH AGREEMENT ON SPACE STATION CONTRACT INASA RELEASE-94-144] P94-10144 06 SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN INASA RELEASE-94-164] P94-10164 06 RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994 INASA RELEASE-94-216] P94-10216 06 ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE, CHANGE AND ACHIEVEMENT - RESHAPING THE U.S.	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06 RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06 RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06 RENDEZVOUS MISSION [NASA RELEASE-94-175] P94-10175 06 REYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS [NASA RELEASE-94-175] P94-10002 06 REYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS [NASA RELEASE-94-2] P94-10002 06 RUCHKO, MATT  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT [NASA RELEASE-94-25] P94-10025 06 RUCKLEW, NEIL  NASA DEDICATES RESEARCH FACILITY IN WEST VIRGINIA [NASA RELEASE-94-88] P94-10088 06 RUDARIN, NIKOLAI  CREW NAMED FOR FIRST SPACE SHUTTLE, MIR DOCKING MISSION [NASA RELEASE-94-90] P94-10090 06 SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06 RUSSIAN COSMONAUT [NASA RELEASE-94-114] P94-10011 06 RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06    INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-96   P94-10096 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-114   P94-10114 06    CABANA APPOINTED CHIEF OF ASTRONAUT OFFICE   NASA RELEASE-94-146   P94-10146 06    RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994   NASA RELEASE-94-216   P94-10216 06    CALAMIA, MARIO  SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-114   P94-10114 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-114   P94-10114 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-114   P94-10114 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-114   P94-10114 06
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 MSFC PRESS AVAILABILITY P94-10226 05  BRINKLEY, RANDY NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES   NASA RELEASE-94-3] P94-10003 06 NASA MARKS SPACE STATION MILESTONE   NASA MARKS SPACE STATION MILESTONE   NASA RELEASE-94-15] P94-10015 06 SPACE STATION PROGRAM MARKS MAJOR MILESTONE   NASA RELEASE-94-45] P94-10045 06 SPACE STATION SYSTEM DESIGN REVIEW COMPLETED   NASA RELEASE-94-53] P94-10053 06 HUBBLE TEAM TO RECEIVE COLLIER TROPHY   NASA RELEASE-94-71] P94-10071 06 STATION SOLAR ARRAY MODULES TO BE SENT TO RUSSIA   NASA RELEASE-94-79] P94-10079 06 STATION CONTROL BOARD RATIFIES IMPROVED ASSEMBLY SEQUENCE   NASA AND BOEING REACH AGREEMENT ON SPACE STATION CONTRACT   NASA RELEASE-94-114  P94-10144 06 SPACE STATION MANAGERS RELEASE UPDATED ASSEMBLY PLAN   NASA RELEASE-94-164  P94-10164 06 RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994   (NASA RELEASE-94-216  P94-10216 06 ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE.	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06  BRUCKNER, JOHANNES  NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06  BRUCKNER, GUENTER  ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT [NASA RELEASE-94-175] P94-10175 06  BRYANT, ROY  NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS [NASA RELEASE-94-2] P94-10002 06  BUCHKO, MATT  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT [NASA RELEASE-94-25] P94-10025 06  BUCKLEW, NEIL  NASA DEDICATES RESEARCH FACILITY IN WEST VIRGINIA [NASA RELEASE-94-88] P94-10088 06  BUDARIN, NIKOLAI  CREW NAMED FOR FIRST SPACE SHUTTLE, MIR DOCKING MISSION [NASA RELEASE-94-90] P94-10090 06  SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-91] P94-10114 06  BUGG, CHARLES E.  FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT	VIRGINIA   NASA RELEASE-94-88   P94-10088 06    C  CABANA, ROBERT D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06    SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59   NASA RELEASE-94-38   P94-10038 06    INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-96   P94-10096 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT   NASA RELEASE-94-114   P94-10114 06    CABANA APPOINTED CHIEF OF ASTRONAUT OFFICE   (NASA RELEASE-94-146   P94-10146 06    RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994   [NASA RELEASE-94-216   P94-10216 06    CALAMIA, MARIO  SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS 59   [NASA RELEASE-94-38 ] P94-10038 06    SPACE RADAR LABORATORY MAKES SECOND FLIGHT

FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT | NASA RELEASE-94-11 | P94-10011 06

AIAA MEETING REMARKS; CRYSTAL CITY
P94-10222 05

P94-10114 06

FLIGHT |NASA RELEASE-94-114|

PERSONAL NAMES INDEX CALLE, PAUL

CALLE, PAUL		PERSONAL NAMES INDEX
CALLE, PAUL	CASPER, JOHN H.	SPACE RADAR LABORATORY MAKES SECOND
SPACE RADAR LABORATORY MAKES SECOND	UNITED STATES MICROGRAVITY PAYLOAD MAKES	FLIGHT   NASA RELEASE-94-114   P94-10114 06
FLIGHT (NASA RELEASE-94-114) P94-10114 06	SECOND FLIGHT  NASA RELEASE-94-25  P94-10025 06	SPACE SHUTTLE CREW NAMED FOR STS-72
CAMERON, KENNETH D.	CAUDILL, LOUIS  SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	MISSION   NASA RELEASE-94-208   P94-10208 06
CAMERON TO MANAGE NASA ACTIVITIES AT STAR	STS-59	CHILTON, KEVIN P.
CITY, RUSSIA   NASA RELEASE-94-27   P94-10027 06	[NASA RELEASE-94-38] P94-10038 06 SPACE RADAR LABORATORY MAKES SECOND	UNITED STATES MICROGRAVITY PAYLOAD MAKES
ASTRONAUT READDY TO REPLACE CAMERON AS	FLIGHT	SECOND FLIGHT  NASA RELEASE-94-25  P94-10025 06
NASA MANAGER IN RUSSIA   NASA RELEASE-94-115   P94-10115 06	NASA RELEASE-94-114   P94-10114 06   CERRETELLI, PAOLO	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION
SPACE SHUTTLE CREW NAMED FOR SECOND MIR	NEW SPACELAB SCIENCE MISSION TO FLY IN	STS-59 [NASA RELEASE-94-38] P94-10038 06
DOCKING MISSION [NASA RELEASE-94-145] P94-10145 06	1996  NASA RELEASE-94-212  P94-10212 06	AVAILABILITY OF SHUTTLE CREWS CHANGES FOR
CAMPBELL, DONALD J.	CHAMBERS, KATHERINE	POST-FLIGHT INTERVIEWS I NASA RELEASE-94-67 P94-10067 06
NASA ADMINISTRATOR ANNOUNCES	NASA INITIATING INDUSTRY TESTING PROGRAM VIA SATELLITE NETWORK	ASTRONAUTS CHILTON, READDY TO COMMAND
MANAGEMENT CHANGES [NASA RELEASE-94-3] P94-10003 06	[NASA RELEASE-94-43] P94-10043 06	SHUTTLE/MIR MISSIONS  NASA RELEASE-94-185  P94-10185 06
ADDRESS TO THE AMERICAN INSTITUTE OF	CHAN, AUDREY S. Y. STUDENTS SELECTED FOR NASA SCIENCE	CHOW, EDWARD
AERONAUTICS AND ASTRONAUTICS: CHALLENGE, CHANGE AND ACHIEVEMENT - RESHAPING THE U.S.	TRAINING PROGRAM	NASA TECHNOLOGY SUPPORTS NEW MEDICAL
SPACE PROGRAM IN 1993 P94-10221 05	[NASA RELEASE-94-95] P94-10095 06	INFORMATION SUPERHIGHWAY I NASA RELEASE-94-156   P94-10156 06
AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05	CHAN, PHIL NASA PRESS CONFERENCE; GODDARD SPACE	CHRISTIAN, JOSE L., JR.
	FLIGHT CENTER, MARYLAND P94-10223 05	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT
CANAVAN, GREGORY  NASA APPOINTS NEAR-EARTH OBJECT SEARCH	CHANG-DIAZ, FRANKLIN R. FIRST SHUTTLE MISSION OF 1994 TO INCLUDE	NASA RELEASE-94-96 P94-10096 06
COMMITTEE	RUSSIAN COSMONAUT	CLARK, BRUCE W.
TOTAL TELEVISION OF THE PROPERTY OF THE PROPER	NASA RELEASE-94-11   P94-10011 06 CHANG-DIAZ NAMED PAYLOAD COMMANDER FOR	NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON
CANN, CHRISTOPHER  NEW SPACELAB SCIENCE MISSION TO FLY IN	TSS REFLIGHT  NASA RELEASE-94-142  P94-10142 06	A U.S. SPACECRAFT (NASA RELEASE-94-178) P94-10178 06
1996  NASA RELEASE-94-212  P94-10212 06	CHAPES, KEITH	CLARK, KATHRYN
CAPELLAN, IRENE W.	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE	ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT
STUDENTS SELECTED FOR NASA SCIENCE	RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06	[NASA RELEASE-94-175] P94-10175 06
TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06	CHAPMAN, BARBARA	CLARKE, JOHN HUBBLE OBSERVATIONS SHED NEW LIGHT ON
CAPORALI, RENSO	NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION	JUPITER COLLISION [NASA RELEASE-94-161] P94-10161 06
NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION	NASA RELEASE-94-100   P94-10100 06	CLARKE, ROBERT W.
[NASA RELEASE-94-190] P94-10190 06	CHAPMAN, CLARK R.  NEW GALILEO ASTEROID MOON IMAGES, DATA	NASA AND UKRAINE SPACE AGENCY AGREE ON
CAREY, JOHN NATIONAL PRESS CLUB LUNCHEON; WASHINGTON,	RELEASED  NASA RELEASE-94-83  P94-10083 06	AREAS OF SPACE COOPERATION [NASA RELEASE-94-119] P94-10119 06
D.C. P94-10232 05	NASA NAMES SCIENCE TEAM FOR ASTEROID	CLEAVE, MARY L.  NASA SSIP WINNERS HONORED IN WASHINGTON.
CARLSON, DEREK D. STUDENTS SELECTED FOR NASA SCIENCE	RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06	D.C
TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06	CHAPPELL, CHARLES R.	(NASA RELEASE-94-70) P94-100/0 06 CLEMENT, BOB
CARLSON, JOHN	CHAPPELL NAMED TO WHITE HOUSE GLOBE PROJECT	ROTARY CLUB LUNCHEON, NASHVILLE,
NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION		TENNESSEE P94-10225 05
[NASA RELEASE-94-190] P94-10190 06	CHARLES, JOHN INTERNATIONAL MICROGRAVITY LABORATORY	CLEMENT, GILLES R. NASA SELECTS SCIENTISTS FOR NEUROLAB
CARLSON, ROBERT	MAKES SECOND FLIGHT	SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06
NEW GALILEO ASTEROID MOON IMAGES, DATA RELEASED	CHAWLA, KALPANA	CLERVOY, JEAN-FRANCOIS
(NASA RELEASE-94-83) P94-10083 OF CARNEY, DAN	1995 ASTRONAUT CANDIDATES SELECTED [NASA RELEASE-94-205] P94-10205 06	ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 MISSION
NATIONAL PRESS CLUB LUNCHEON; WASHINGTON	CHAYEN N	[NASA RELEASE-94-4] P94-10004 06
D.C. P94-10232 05	INTERNATIONAL MICROGRAVITY LABORATORY	UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT
CAROVILLANO, R. L. NASA'S WIND SATELLITE WILL STUDY SOLAR WINE	MAKES SECOND FLIGHT (NASA RELEASE-94-96) P94-10096 06	[NASA RELEASE-94-25] P94-10025 06
AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT	CHENG, ANDREW F.	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59
NASA RELEASE-94-178   P94-10178   O	NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION	[NASA RELEASE-94-38] P94-1003B 06 INTERNATIONAL MICHOGRAVITY LABORATORY
CARTER, DAN UNITED STATES MICROGRAVITY PAYLOAD MAKES	(NACA DELEACE 04 150) P94-10159 06	MAKES SECOND FLIGHT
SECOND FLIGHT  NASA RELEASE-94-25  P94-10025 0	NASA NAMES SCIENCE TEAM FOR ASTEROID	[NASA RELEASE-94-96] P94-10096 06  SPACE RADAR LABORATORY MAKES SECOND
CARTER, EDWARD L.	[NASA RELEASE-94-159] P94-10159 06	FLIGHT
UNITED STATES MICROGRAVITY PAYLGAD MAKE	•·····•,····	INASA RELEASE-94-114 P94-10114 U6  LAUNCH DATE FOR SPACE SHUTTLE MISSION
SECOND FLIGHT [NASA RELEASE-94-25] P94-10025 0	UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT	STS-66 ANNOUNCED  NASA RELEASE-94-173  P94-10173 06
CARTER, GENE	[NASA RELEASE-94-25] P94-10025 06	ATMOSPHERIC LABORATORY MAKES THIRD
LASER ATMOSPHERIC RESEARCH, ROBOTI OPERATIONS AND UNTETHERED SPACEWAL	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59	FLIGHT   NASA RELEASE-94-175   P94-10175 06
HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 0	6 [NASA RELEASE-94-38] P94-10038 06	CLIFFORD, MICHAEL RICHARD U.
CARTER, JIMMY	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT	UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT
REMARKS GIVEN AT YALE POLITICAL UNION P94-10229 0		[NASA RELEASE-94-25] P94-10025 06

PERSONAL NAMES INDEX

DAW, HAROLD

SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	COLE, ERIC	COUTURE, ALLEN S.  STUDENTS SELECTED FOR NASA SCIENCE
STS-59  NASA RELEASE-94-38  P94-10038 06	LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK	TRAINING PROGRAM  NASA RELEASE-94-95  P94-10095 06
AVAILABILITY OF SHUTTLE CREWS CHANGES FOR POST-FLIGHT INTERVIEWS	HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06	COVEY, RICHARD O.
NASA RELEASE-94-67 P94-10067 06	COLEMAN, CATHERINE G.	HUBBLE TEAM TO RECEIVE COLLIER TROPHY
CLINE, THOMAS	PAYLOAD COMMANDER, MISSION SPECIALIST	NASA RELEASE-94-71  P94-10071 06
SATELLITE FINDS IMPRINT OF UNIVERSE ON GAMMA-RAY EXPLOSIONS	NAMED TO STS-73  NASA RELEASE-94-47  P94-10047 06	SHUTTLE ASTRONAUT RICHARD COVEY TO LEAVE NASA, AIR FORCE
NASA RELEASE-94-10  P94-10010 06	THE CONTRACT OF THE CONTRACT O	[NASA RELEASE-94-110] P94-10110 06
CLINTON, BILL	COMMANDER, PILOT AND FLIGHT ENGINEER NAMED TO STS-73 CREW	RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994
NASA TAKES OVER LANDSAT 7 DEVELOPMENT CONTRACT	[NASA RELEASE-94-195] P94-10195 06	[NASA RELEASE-94-216] P94-10216 06
NASA RELEASE-94-78   P94-10078 06	COLLINS, EILEEN M.	CRAFT, HARRY G.
NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO COLLABORATE	UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT (NASA RFI FASE-94-25) P94-10025 06	NASA SIGNS TECHNOLOGY AGREEMENT WITH AEROSPACE CONSORTIUM INASA RELFASE-94-591 P94-10059 06
NASA RELEASE-94-80   P94-10080 06   NASA CHIEF HAILS HOUSE VOTE PRESERVING	(MACA MEEL ISE OF ES)	[NASA RELEASE-94-59] P94-10059 U6 CRAMER, BUD
SPACE STATION   NASA CHIEF HALLS HOUSE VOTE PRESERVING   SPACE STATION   P94-10106   P94-1	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59 INASA RELEASE-94-381 P94-1003B 06	MSFC PRESS AVAILABILITY P94-10226 05
GOLDIN HAILS SOLID SENATE VOTE ON SPACE	110.00.11.00.00.00.00.00.00.00.00.00.00.	CRAY, SEYMOUR
STATION	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT	NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C. P94-10232 05
NASA RELEASE-94-127	[NASA RELEASE-94-96] P94-10096 06	CRIPPEN, ROBERT LAUREL
NASA MINORITY CONTRACTORS OF THE YEAR AWARDED	SPACE RADAR LABORATORY MAKES SECOND	KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO
[NASA RELEASE-94-163] P94-10163 06	FLIGHT  NASA RELEASE-94-114  P94-10114 06	LEAVE NASA   NASA RELEASE-94-211   P94-10211 06
NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION	THE STREET STREET	JAY HONEYCUTT NAMED KENNEDY SPACE CENTER
NASA RELEASE-94-190   P94-10190 06	COLLINS, FRANK  LASER ATMOSPHERIC RESEARCH, ROBOTIC	DIRECTOR
RESULTS FROM HUBBLE SPACE TELESCOPE	OPERATIONS AND UNTETHERED SPACEWALK	THROATTEEEAGE 34 E74
HIGHLIGHT 1994  NASA RELEASE-94-216  P94-10216 06	HIGHLIGHT SHUTTLE MISSION STS-64   NASA RELEASE-94-135   P94-10135 06	RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994
ADDRESS TO THE AMERICAN INSTITUTE OF	COLLINS, MICHAEL	NASA RELEASE-94-216  P94-10216 06
AERONAUTICS AND ASTRONAUTICS: CHALLENGE, CHANGE AND ACHIEVEMENT - RESHAPING THE U.S.	RESULTS FROM HUBBLE SPACE TELESCOPE	CROMMELYNCK, DOMINIQUE  ATMOSPHERIC LABORATORY MAKES THIRD
SPACE PROGRAM IN 1993 P94-10221 05	HIGHLIGHT 1994	FLIGHT
AIAA MEETING REMARKS; CRYSTAL CITY	NASA RELEASE-94-216  P94-10216 06	[NASA RELEASE-94-175] P94-10175 06
P94-10222 05 NASA PRESS CONFERENCE: GODDARD SPACE	COLOMBO, GERALD V.  RESEARCHER DEVELOPS 1993 INVENTION OF THE	CURBEAM, ROBERT L., JR.  1995 ASTRONAUT CANDIDATES SELECTED
PRESS CONFERENCE OF THE HUBBLE SPACE	YEAR  NASA RELEASE-94-33  P94-10033 06	[NASA RELEASE-94-205] P94-10205 06 CURRINGTON, FLOYD A.
TELESCOPE IMAGES RELEASE; GODDARD SPACE FLIGHT CENTER, GREENBELT, MARYLAND	COMPTON, DALE	NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON
P94-10224 05 ROTARY CLUB LUNCHEON; NASHVILLE,	NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES LINASA BEI FASE-94-31 P94-10003 06	A U.S. SPACECRAFT  NASA RELEASE-94-178  P94-10178 06
TENNESSEE P94-10225 05	INVOVINCED TO STORY	CZEISLER, CHARLES A.
NASA FY 1995 BUDGET BRIEFING P94-10227 05	CONGER, ROBERT  LASER ATMOSPHERIC RESEARCH, ROBOTIC	NASA SELECTS SCIENTISTS FOR NEUROLAB
INTERVIEW WITH NASA ADMINISTRATOR DAN GOLDIN P94-10228 05	OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64	SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06
REMARKS GIVEN AT YALE POLITICAL UNION	[NASA RELEASE-94-135] P94-10135 06	<b>D</b>
P94-10229 05	CONNORS, V.	D
NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C. P94-10232 05	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59	DAILEY, JOHN R.
COCKRELL, KENNETH D.	(NASA RELEASE-94-38) P94-10038 06	TECHNOLOGY 2004 CONFERENCE OPENS
CREW NAMED FOR SECOND WAKE SHIELD	CONWAY, JOHN T.	NOVEMBER 8 INASA RELEASE-94-184  P94-10184 06
FACILITY SHUTTLE FLIGHT  NASA RELEASE-94-112  P94-10112 06	NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON	NASA FY 1995 BUDGET BRIEFING P94-10227 05
COFFEY, TIMOTHY	A U.S. SPACECRAFT [NASA RELEASE-94-178] P94-10178 06	DANIELL, ROBERT F.
MARS OBSERVER INVESTIGATION REPORT	CONWAY, ROBERT	NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION
RELEASED INASA RELEASE-94-1] P94-10001 06	ATMOSPHERIC LABORATORY MAKES THIRD	[NASA RELEASE-94-190] P94-10190 06
RESULTS FROM HUBBLE SPACE TELESCOPE	FLIGHT [NASA RELEASE-94-175] P94-10175 06	DAVIDSEN, ARTHUR
HIGHLIGHT 1994	COOLIDGE, DAVID	HST CONFIRMS EXISTENCE OF MASSIVE BLACK HOLE IN ACTIVE GALAXY
NASA RELEASE-94-216  P94-10216 06	INVESTIGATION PANEL RELEASES REPORT ON	[NASA RELEASE-94-82] P94-10082 06
COGOLI, AUGUSTO	NOAA-13 FAILURE [NASA RELEASE-94-157] P94-10157 06	DAVIS, GARY
INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT	COPP, HILLARY L.	INVESTIGATION PANEL RELEASES REPORT OF NOAA-13 FAILURE
[NASA RELEASE-94-96] P94-10096 06	STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM	[NASA RELEASE-94-157] P94-10157 0
COHEN, AARON	[NASA RELEASE-94-95] P94-10095 06	DAVIS, N. JAN FIRST SHUTTLE MISSION OF 1994 TO INCLUDI
ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO	CORDOVA, FRANCE ANNE	RUSSIAN COSMONAUT
RETIRE IN APRIL		INASA RELEASE-94-111 P94-10011 0
RETIRE IN APRIL  NASA RELEASE-94-6  P94-10006 06	100 GIRLS, AGES 9-15, TO JOIN NASA HO WORKFORCE ON APRIL 28	
RETIRE IN APRIL   NASA RELEASE-94-6   P94-10006 06 COHEN, BERNARD	100 GIRLS, AGES 9-15, TO JOIN NASA HO WORKFORCE ON APRIL 28 [NASA RELEASE-94-60] P94-10060 06	DAVIS, RONALD
RETIRE IN APRIL [NASA RELEASE:94:6] P94-10006 06  COHEN, BERNARD  NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION	100 GIRLS, AGES 9-15, TO JOIN NASA HO WORKFORCE ON APRIL 28 [NASA RELEASE-94-60] P94-10060 06 CHAPPELL NAMED TO WHITE HOUSE GLOBE PROJECT	DAVIS, RONALD  AGENCIES FORM JOINT PROGRAM IN PLANBOLOGY
RETIRE IN APRIL   P94-10006 06  COHEN, BERNARD  NASA SELECTS SCIENTISTS FOR NEUROLAB	100 GIRLS, AGES 9-15, TO JOIN NASA HO WORKFORCE ON APRIL 28 [NASA RELEASE-94-60] P94-10060 06 CHAPPELL NAMED TO WHITE HOUSE GLOBE PROJECT [NASA RELEASE-94-92] P94-10092 06	DAVIS, RONALD  AGENCIES FORM JOINT PROGRAM IN PLAN BIOLOGY [NASA RELEASE-94-213]  P94-10213 0
RETIRE IN APRIL   P94-10006 06  COHEN, BERNARD  NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION   P94-10100 06  COLAO, ANGELO	100 GIRLS, AGES 9-15, TO JOIN NASA HO WORKFORCE ON APRIL 28 [NASA RELEASE-94-60] P94-10060 06 CHAPPELL NAMED TO WHITE HOUSE GLOBE PROJECT [NASA RELEASE-94-92] P94-10092 06 NASA FY 1995 BUDGET BRIEFING P94-10227 05	DAVIS, RONALD  AGENCIES FORM JOINT PROGRAM IN PLAN BIOLOGY [NASA RELEASE-94-213] P94-10213 0  DAW, HAROLD
RETIRE IN APRIL   P94-10006 06  COHEN, BERNARD  NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION   NASA RELEASE-94-1001 P94-10100 06	100 GIRLS, AGES 9-15, TO JOIN NASA HO WORKFORCE ON APRIL 28 [NASA RELEASE-94-60] P94-10060 06 CHAPPELL NAMED TO WHITE HOUSE GLOBE PROJECT [NASA RELEASE-94-92] P94-10092 06	DAVIS, RONALD  AGENCIES FORM JOINT PROGRAM IN PLAN BIOLOGY [NASA RELEASE-94-213]  P94-10213 0

DAWSON, SETH PERSONAL NAMES INDEX

NASA ESTABLISHES PROGRAM OFFICE FOR

AGENCIES FORM JOINT PROGRAM IN PLANT

P94-10213 06

(NASA RELEASE-94-213)

DISTER, SHERI

U.S.-RUSSIAN SPACEFLIGHTS TESTS SEEN AS STEP TOWARD QUIETER NASA USES SATELLITE DATA TO DETECT LYME HELICOPTER BLADES |NASA RELEASE-94-172| P94-10172 06 DISEASE RISK |NASA RELEASE-94-74| [NASA RELEASE-94-123] P94-10074 06 ASTRONAUT SEGA TO REPLACE READDY AS NASA DEBACK, TOM DIXON TOM MANAGER IN RUSSIA INASA RELEASE-94-1821 P94-10182 06 FIRST SHUTTLE MISSION OF 1994 TO INCLUDE NASA ON-LINE SYSTEM SPEEDS UP MIDRANGE RUSSIAN COSMONAUT PROCUREMENTS RESULTS FROM HUBBLE SPACE TELESCOPE INASA RELEASE-94-111 P94-10011 06 INASA RELEASE-94-1481 P94-10148 06 HIGHLIGHT 1994 NASA RELEASE-94-216 P94-10216 06 DEGRIP, W LASER ATMOSPHERIC RESEARCH, OPERATIONS AND UNTETHERED S HIGHLIGHT SHUTTLE MISSION STS-64 ROBOTIC DUNNE, JAMES A. INTERNATIONAL MICROGRAVITY LABORATORY SPACEWALK ASTEROID MOON DISCOVERED BY GALILEO MAKES SECOND FLIGHT SPACECRAFT IS NAMED [NASA RELEASE-94-96] P94-10096 06 I NASA RELEASE-94-135 I P94-10135 06 |NASA RELEASE-94-158| P94-10158 06 DOKE, TADAYOSHI DEHARVENG, JEAN-MICHEL DURRANCE, SAMUEL T. INTERNATIONAL MICROGRAVITY LABORATORY HUBBLE DETECTS PRIMORDIAL HELIUM IN THE CREW SELECTED FOR STS-67 ASTRONOMY MAKES SECOND FLIGHT EARLY UNIVERSE MISSION INASA RELEASE-94-96 | INASA RELEASE-94-109 P94-10109 06 INASA RELEASE-94-51 P94-10005 06 DONNELLAN, ANDREA DELAAT, SIEGFRIED UNITED STATES MICROGRAVITY PAYLOAD MAKES NASA TRACKS LAND-SURFACE MOVEMENT IN JAN SECOND FLIGHT INTERNATIONAL MICROGRAVITY LABORATORY 17 FARTHOLIAKE NASA RELEASE-94-25 P94-10025 06 MAKES SECOND FLIGHT |NASA RELEASE-94-19| P94-10019 06 [NASA RELEASE-94-96] SPACE RADAR HIGHLIGHTS SHUTTLE MISSION P94-10096 06 RESULTS FROM HUBBLE SPACE TELESCOPE STS-59 DELROSSO, CHRISTOPHER HIGHLIGHT 1994 [NASA RELEASE-94-38] P94-10038 06 INASA RELEASE-94-2161 P94-10216 06 NASA SSIP WINNERS HONORED IN WASHINGTON, INTERNATIONAL MICROGRAVITY LABORATORY DOTY, STEPHEN MAKES SECOND FLIGHT |NASA RELEASE-94-70| P94-10070 06 INASA RELEASE-94-961 NASA AND NIH BEADY FOR FIRST JOINT SCIENCE P94-10096 06 FLIGHT DELUCAS, LAWRENCE J. SPACE RADAR LABORATORY MAKES SECOND INASA RELEASE-94-551 P94-10055 06 UNITED STATES MICROGRAVITY PAYLOAD MAKES FLIGHT |NASA RELEASE-94-114| SECOND FLIGHT DOUGLASS, ANNE P94-10114 06 NASA RELEASE-94-251 P94-10025 06 NASA'S UARS CON ANTARCTIC OZONE HOLE CONFIRMS CFCS CAUSED INTERNATIONAL MICROGRAVITY LABORATORY NASA RELEASE-94-215 P94-10215 06 MAKES SECOND FLIGHT NASA RELEASE-94-961 P94-10096 06 DOWNEY, JAMES P. EASTERBROOK, GREGG ATMOSPHERIC LABORATORY MAKES THIRD NEW SPACELAB SCIENCE MISSION TO FLY IN GOLDIN/CORDOVA INTERVIEW P94-10230 05 **FLIGHT** 1996 ECKBERG, DWAIN L. |NASA RELEASE-94-175| P94-10175 06 INASA BELEASE-94-2121 P94-10212 06 NASA SELECTS SCIENTISTS FOR NEUROLAB DELUCAS NAMED SPACE STATION ACTING SENIOR DOWNS, MICHAEL SHUTTLE MISSION SCIENTIST ELECTRONIC CHART WILL AID AFRIAL INASA RELEASE-94-1001 P94-10100 06 INASA RELEASE-94-2061 P94-10206 06 ECKENHOFF, EDWARD A. DEMARCHI, GUIDO I NASA RELEASE-94-69‡ P94-10069 06 NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO HUBBLE RULES OUT A LEADING EXPLANATION FOR DRESSEL, LINDA COLLABORATE DARK MATTER HST CONFIRMS EXISTENCE OF MASSIVE BLACK [NASA RELEASE-94-80] P94-10080 06 INASA RELEASE-94-1881 P94-10188 06 HOLE IN ACTIVE GALAXY EDGERTON, Y. REGGIE DERMOTT, MELANIE ABDOW INASA RELEASE-94-821 P94-10082 06 NEW SPACELAB SCIENCE MISSION TO FLY IN NATIONAL PRESSICLUB LUNCHEON; WASHINGTON, DRESSLER, ALAN 1996 HUBBLE IDENTIFIES PRIMEVAL GALAXIES, UNCOVERS NEW CLUES TO THE UNIVERSE'S P94-10232 05 INASA RELEASE-94-2121 P94-10212 06 DERSHAW, DAVID EDWARDS, JOE F., JR. HUBBLE TECHNOLOGY CONTRIBUTES **EVOLUTION** TO IMPROVED BREAST BIOPSIES NASA RELEASE-94-2011 P94-10201 06 1995 ASTRONAUT CANDIDATES SELECTED (NASA RELEASE-94-205) P94-10205 06 INASA RELEASE-94-1071 P94-10107 06 DUCRUIX. A EGRY. IVAN INTERNATIONAL MICROGRAVITY LABORATORY DESANTIS, MARK MAKES SECOND FLIGHT INTERNATIONAL MICROGRAVITY LABORATORY ATMOSPHERIC LABORATORY MAKES THIRD [NASA RELEASE-94-96] P94-10096 06 MAKES SECOND FLIGHT NASA RELEASE-94-96 P94-10096 06 [NASA RELEASE-94-175] P94-10175 06 DUFFY, BRIAN J. EINSPAHR, H. DESMARAIS, DAVID SPACE SHUTTLE CREW NAMED FOR STS-72 MISSION INTERNATIONAL MICROGRAVITY LABORATORY NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN INASA RELEASE-94-2081 P94-10208 06 MAKES SECOND FLIGHT FOSSILS INASA RELEASE-94-961 P94-10096 06 INASA RELEASE-94-491 P94-10049 06 **DULDULAO, ANABELLE** EINSTEIN, ALBERT DEZHUROV, VLADIMIR NASA SSIP WINNERS HONORED IN WASHINGTON. HST CONFIRMS EXISTENCE OF MASSIVE BLACK CREW NAMED FOR FIRST SPACE SHUTTLE, MIR [NASA RELEASE-94-70] P94-10070 06 HOLE IN ACTIVE GALAXY DOCKING MISSION INASA RELEASE-94-821 P94-10082 06 INASA RELEASE-94-901 **DULLER, CHARLES** P94-10090 06 EISENHOWER, DWIGHT D. SPACE RADAR LABORATORY MAKES SECOND SULFUR-RICH ASTEROID SITE HOLDS CLUES TO DEMISE OF DINOSAURS FLIGHT REMARKS GIVEN AT YALE POLITICAL UNION [NASA RELEASE-94-114] INASA RELEASE-94-2191 P94-10219 06 P94-10114 06 P94-10229 05 DIAZ, ALPHONSO V. DUNBAR, BONNIE J. NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, P94-10232 05 NASA SSIP WINNERS HONORED IN WASHINGTON. D.C ASTRONAUTS THAGARD AND DUNBAR TO TRAIN ERDMANN, V. FOR FLIGHT ON MIR INASA RELEASE-94-701 P94-10070 06 [NASA RELEASE-94-16] P94-10016 06 INTERNATIONAL MICROGRAVITY LABORATORY DICKEY, JEAN MAKES SECOND FLIGHT CAMERON TO MANAGE NASA ACTIVITIES AT STAR INASA RELEASE-94-961 P94-10096 06 APOLLO REFLECTORS CONTINUE TO AID STUDIES CITY RUSSIA OF THE MOON |NASA RELEASE-94-27| **EVANS. DIANE** P94-10027 06 |NASA RELEASE-94-122| P94-10122 06 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION CREW NAMED FOR FIRST SPACE SHUTTLE, MIR DICKINSON, MARK STS-59 DOCKING MISSION HUBBLE IDENTIFIES PRIMEVAL GALAXIES, UNCOVERS NEW CLUES TO THE UNIVERSE'S [NASA RELEASE-94-38] P94-10038 06 INASA RELEASE-94-901 P94-10090 06 SPACE RADAR LABORATORY MAKES SECOND SPACE RADAR LABORATORY MAKES SECOND **EVOLUTION** FLIGHT |NASA RELEASE-94-201| P94-10201 06 FLIGHT [NASA RELEASE-94-114] P94-10114 06 [NASA RELEASE-94-114] P94-10114 06 DIPRAMPERO, PIETRO E EVANS, MICHAEL

ASTRONAUT READDY TO REPLACE CAMERON AS

P94-10115 06

NASA MANAGER IN RUSSIA

[NASA RELEASE-94-115]

1996

NASA RELEASE-94-212

NEW SPACELAB SCIENCE MISSION TO FLY IN

P94-10212 06

DAWSON, SETH

PERSONAL NAMES INDEX GIBBONS, JOHN H.

EVONICH, RUDY F.	FITZSIMMONS, ED	EII LEE LIENG
STUDENTS SELECTED FOR NASA SCIENCE		FU, LEE-LUENG FRENCH SPACE AGENCY HONORS
TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 0	CONFERENCE	TOPEX-POSEIDON TEAM [NASA RELEASE-94-132] P94-10132 06
EWALD, S. P.	FLATER, RHETT	TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON
HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE		CLIMATE CHANGE
EARLY UNIVERSE [NASA RELEASE-94-171] P94-10171 06	HELICOPTERS	NASA RELEASE-94-202  P94-10202 06
134-1077	NASA RELEASE-94-21   P94-10021 06   FLEET, MARY	FULLER, CHARLES A.  NASA SELECTS SCIENTISTS FOR NEUROLAB
F	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE	SHUTTLE MISSION
•	RUSSIAN COSMONAUT	[NASA RELEASE-94-100] P94-10100 06
FABER, SANDRA	[NASA RELEASE-94-11] P94-10011 06	FULLERTON, CHARLES GORDON
IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE		RUNWAY RESURFACING STARTS FOLLOWING CV-990 TESTS
NASA RELEASE-94-180  P94-10180 06	INTERNATIONAL MICHOGRAVITY LABORATORY MAKES SECOND FLIGHT	NASA RELEASE-94-153   P94-10153 06
FARADAY, MICHAEL	NASA RELEASE-94-96  P94-10096 06	FURUKAWA, MASAO
NATIONAL PRESS CLUB LUNCHEON; WASHINGTON D.C. P94-10232 05	FLYNN, CHRIS	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT
FARMER, JACK	HUBBLE RULES OUT A LEADING EXPLANATION FOR DARK MATTER	[NASA RELEASE-94-96] P94-10096 06
NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN	[NASA RELEASE-94-188] P94-10188 06	
FOSSILS	FOALE, C. MICHAEL	G
[NASA RELEASE-94-49] P94-10049 06	UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT	GABRION. JACQUELINE
FAVIER, J. J.  UNITED STATES MICROGRAVITY PAYLOAD MAKES	[NASA RELEASE-94-25] P94-10025 06	ATMOSPHERIC LABORATORY MAKES THIRD
SECOND FLIGHT	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	FLIGHT
NASA RELEASE-94-25  P94-10025 06	STS-59 [NASA RELEASE-94-38] P94-10038 06	NASA RELEASE-94-175  P94-10175 06
FECHT, HANS J.	INTERNATIONAL MICROGRAVITY LABORATORY	GADDY, EDWARD
INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT	MAKES SECOND FLIGHT	INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE
NASA RELEASE-94-96  P94-10096 06	[NASA RELEASE-94-96] P94-10096 06	NASA RELEASE-94-157  P94-10157 06
FEDORS, JOHN	SPACE RADAR LABORATORY MAKES SECOND FLIGHT	GAGARIN, YURI
SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59	NASA RELEASE-94-114  P94-10114 06	INTERVIEW WITH NASA ADMINISTRATOR DAN GOLDIN P94-10228 05
[NASA RELEASE-94-38] P94-10038 06	FORCE, CHARLES T.	REMARKS GIVEN AT YALE POLITICAL UNION
SPACE RADAR LABORATORY MAKES SECOND	BROOKS APPOINTED SPACE COMMUNICATIONS DEPUTY AA	P94-10229 05
FLIGHT [NASA RELEASE-94-114] P94-10114 06	NASA RELEASE-94-9  P94-10009 06	GAMMON, R.
FELTON, ELIZABETH	NASA OPENS GROUND STATION FOR COMPTON	UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT
LIVE EDUCATIONAL BROADCASTS FROM	GAMMA-RAY OBSERVATORY [NASA RELEASE-94-42] P94-10042 06	[NASA RELEASE-94-25] P94-10025 06
ANTARCTICA  NASA RELEASE-94-207  P94-10207 06	NASA INITIATING INDUSTRY TESTING PROGRAM	GARAVITO, M.
FERRARESE, LAURA	VIA SATELLITE NETWORK	INTERNATIONAL MICROGRAVITY LABORATORY
IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE	[NASA RELEASE-94-43] P94-10043 06	MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06
OF UNIVERSE	FORD, HOLLAND  HST CONFIRMS EXISTENCE OF MASSIVE BLACK	GASTON, EVA V.
[NASA RELEASE-94-180] P94-10180 06 FERRELL, RICHARD A.	HOLE IN ACTIVE GALAXY	STUDENTS SELECTED FOR NASA SCIENCE
INTERNATIONAL MICROGRAVITY LABORATORY	[NASA RELEASE-94-82] P94-10082 06	TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06
MAKES SECOND FLIGHT	IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE	GEHRELS, NEIL
[NASA RELEASE-94-96] P94-10096 06	[NASA RELEASE-94-180] P94-10180 06	NASA OPENS GROUND STATION FOR COMPTON
FINA, LOUIS RESEARCHER DEVELOPS 1993 INVENTION OF THE	FORDYCE, J. STUART	GAMMA-RAY OBSERVATORY [NASA RELEASE-94-42] P94-10042 06
YEAR	FORDYCE NAMED OHIO AEROSPACE INSTITUTE CHIEF SCIENTIST	COMPTON GAMMA-RAY OBSERVATORY FINDS
[NASA RELEASE-94-33] P94-10033 06	(NASA RELEASE-94-130) P94-10130 06	BRIGHT NEW X-RAY SOURCE
FISCHER, ALFRED SULFUR-RICH ASTEROID SITE HOLDS CLUES TO	FOSTER, JOHN	[NASA RELEASE-94-140] P94-10140 06
DEMISE OF DINOSAURS	NASA DEVELOPS NEW DIGITAL FLIGHT CONTROL SYSTEM	GEMAR, CHARLES D.  UNITED STATES MICROGRAVITY PAYLOAD MAKES
[NASA RELEASE-94-219] P94-10219 06	[NASA RELEASE-94-209] P94-10209 06	SECOND FLIGHT
FISH, DURLAND	FREEDMAN, WENDY L.	[NASA RELEASE-94-25] P94-10025 06
NASA USES SATELLITE DATA TO DETECT LYME DISEASE RISK	IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE	GERMAN, RANDALL M. INTERNATIONAL MICROGRAVITY LABORATORY
NASA RELEASE-94-123   P94-10123 06	OF UNIVERSE  NASA RELEASE-94-180  P94-10180 06	MAKES SECOND FLIGHT
FISHER, RICHARD	FREEMAN, H. RICHARD	[NASA RELEASE-94-96] P94-10096 06
LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK	INVESTIGATION PANEL RELEASES REPORT ON	GERNHARDT, MICHAEL L.
HIGHLIGHT SHUTTLE MISSION STS-64	NOAA-13 FAILURE [NASA RELEASE-94-157] P94-10157 06	CREW NAMED FOR SECOND WAKE SHIELD FACILITY SHUTTLE FLIGHT
[NASA RELEASE-94-135] P94-10135 06	FRENCH, AMY E.	[NASA RELEASE-94-112] P94-10112 06
FISHMAN, GERALD  SATELLITE FINDS IMPRINT OF UNIVERSE ON	STUDENTS SELECTED FOR NASA SCIENCE	GERREN, RICHARD
GAMMA-RAY EXPLOSIONS	TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT
[NASA RELEASE-94-10] P94-10010 06	FRIDAY, BRIDGETTE N.	[NASA RELEASE-94-11] P94-10011 06
UNUSUAL HIGH ENERGY FLASHES SEEN IN EARTH'S ATMOSPHERE	STUDENTS SELECTED FOR NASA SCIENCE	GERSTENFELD, LOUIS
[NASA RELEASE-94-86] P94-10086 06	TRAINING PROGRAM	NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT
FITTS, JERRY J.	(NASA RELEASE-94-95) P94-10095 06 FRITZSCH, BERND	[NASA RELEASE-94-55] P94-10055 06
BROOKS APPOINTED SPACE COMMUNICATIONS	ATMOSPHERIC LABORATORY MAKES THIRD	GIBBONS, JOHN H.
DEPUTY AA	FLIGHT	NASA DECLARES HUBBLE SERVICING MISSION
[NASA RELEASE-94-9] P94-10009 06		SUCCESSFUL
NASA RELEASE-94-9   P94-10009 06	[NASA RELEASE-94-175] P94-10175 06	[NASA RELEASE-94-7] P94-10007 06
NASA RELEASE-94-9   P94-10009 06   FITTS, ROBERT	FROHBIETER, JACK A.	[NASA RELEASE-94-7] P94-10007 06
NASA RELEASE-94-9  P94-10009 06	·	

PERSONAL NAMES INDEX **GIBSON, MELINDA** 

NASA MINORITY CONTRACTORS OF THE YEAR NASA PRESS CONFERENCE; GODDARD SPACE GOLDBERG, RICHARD AWARDED FLIGHT CENTER, MARYLAND P94-10223 05 NASA SOUNDING ROCKET CAMPAIGN TO STUDY INASA RELEASE-94-163 | P94-10163 06 IONOSPHERE WITH BRAZIL PRESS CONFERENCE OF THE HUBBLE SPACE |NASA RELEASE-94-126| P94-10126 06 TECHNOLOGY 2004 CONFERENCE OPENS TELESCOPE IMAGES RELEASE; GODDARD SPACE NOVEMBER 8 FLIGHT CENTER, GREENBELT, MARYLAND GOLDIN, DANIEL S. |NASA RELEASE-94-184| P94-10184 06 P94-10224 05 MARS OBSERVER INVESTIGATION REPORT RELEASED NASA AND INDUSTRY SIGN AGREEMENT TO GIBSON, MELINDA P94-10001 06 INASA RELEASE-94-11 SUPPORT EDUCATION NASA FY 1995 BUDGET BRIEFING P94-10227 05 P94-10190 06 **ADMINISTRATOR ANNOUNCES** INASA RELEASE-94-190 | MANAGEMENT CHANGES GIBSON, ROBERT L. PEARSON RESIGNS AS SPACE FLIGHT ASSOCIATE P94-10003 06 INASA RELEASE-94-31 ASTRONAUT LINENGER JOINS STS-64 CREW ADMINISTRATOR ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO P94-10191 06 |NASA RELEASE-94-31| P94-10031 06 INASA RELEASE-94-1911 RETIRE IN APRIL KRAFT TO HEAD INDEPENDENT SHUTTLE NASA HOSTS NATIONAL AEROSPACE EDUCATION P94-10006 06 INASA RELEASE-94-61 WORKFORCE REVIEW NASA DECLARES HUBBLE SERVICING MISSION P94-10197 06 INASA RELEASE-94-1971 INASA RELEASE-94-461 P94-10046 06 SHUTTLE ASTRONAUT GRABE MOVES TO ORBITAL INASA RELEASE-94-71 P94-10007 06 INDEPENDENT SHUTTLE MANAGEMENT REVIEW SCIENCES CORP BROOKS APPOINTED SPACE COMMUNICATIONS TEAM MEMBERS NAMED P94-10200 06 |NASA RELEASE-94-200| [NASA RELEASE-94-57] P94-10057 06 INASA RELEASE-94-91 P94-10009 06 APOLLO ASTRONAUT STUART ALLEN ROOSA CREW NAMED FOR FIRST SPACE SHUTTLE, MIR REPORT CALLS FOR GREATER NASA GENERAL DOCKING MISSION DIES |NASA RELEASE-94-210| P94-10210 06 INASA RELEASE-94-901 P94-10090 06 |NASA RELEASE-94-29| P94-10029 06 KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO SPACE RADAR LABORATORY MAKES SECOND REFLIGHT OF TETHERED SATELLITE SYSTEM FLIGHT P94-10211 06 INASA RELEASE-94-211| INASA RELEASE-94-1141 P94-10114 06 INASA RELEASE-94-401 P94-10040 06 JAY HONEYCUTT NAMED KENNEDY SPACE CENTER CABANA APPOINTED CHIEF OF ASTRONAUT WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN OFFICE JOINT NASA VENTURE P94-10214 06 P94-10146 06 INASA RELEASE-94-2141 [NASA RELEASE-94-146] NASA RELEASE-94-48 P94-10048 06 RESULTS FROM HUBBLE SPACE TELESCOPE RESULTS FROM HUBBLE SPACE TELESCOPE NASA AND BRAZIL SIGN SOUNDING ROCKET HIGHLIGHT 1994 CAMPAIGN AGREEMENT HIGHLIGHT 1994 INASA RELEASE-94-2161 P94-10216 06 INASA RELEASE-94-2161 INASA RELEASE-94-511 P94-10051 06 GIEGE R YELLOW CREEK FACILITIES TO PERFORM SHUTTLE VIDEOTAPE OF NASA ADMINISTRATOR DAN INTERNATIONAL MICROGRAVITY LABORATORY GOLDIN ON THE U.S.-RUSSIAN INTERNATIONAL MAKES SECOND FLIGHT |NASA RELEASE-94-68| P94-10068 06 SPACE STATION TO BE PRESENTED TO PRESIDENT P94-10096 06 INASA RELEASE-94-961 CLINTON FOR HIS TRIP TO MOSCOW HUBBLE TEAM TO RECEIVE COLLIER TROPHY P94-10220 05 GIFFORD, KARI L. [NASA RELEASE-94-71] P94-10071 06 ADDRESS TO THE AMERICAN INSTITUTE OF STUDENTS SELECTED FOR NASA SCIENCE NATIONAL FACILITIES INVENTORIED, NEEDS TRAINING PROGRAM AERONAUTICS AND ASTRONAUTICS: CHALLENGE. **ESTABLISHED** INASA RELEASE-94-951 P94-10095 06 [NASA RELEASE-94-73] P94-10073 06 CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. P94-10221 05 SPACE PROGRAM IN 1993 GILBAUGH, BRUCE NASA TO STOP WORK ON POLAR SPACECRAFT INASA RELEASE-94-751 P94-10075 06 REMOTE ACCESS WIND TUNNEL AIDS IN HIGH AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 SPEED RESEARCH NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO [NASA RELEASE-94-186] P94-10186 06 COLLABORATE NASA PRESS CONFERENCE; GODDARD SPACE P94-10080 06 INASA RELEASE-94-801 GILLAM, TONYA R. FLIGHT CENTER, MARYLAND P94-10223 05 NASA DEDICATES RESEARCH FACILITY IN WEST STUDENTS SELECTED FOR NASA SCIENCE PRESS CONFERENCE OF THE HUBBLE SPACE TRAINING PROGRAM VIRGINIA TELESCOPE IMAGES RELEASE; GODDARD SPACE P94-10088 06 P94-10095 06 I NASA RELEASE-94-88 | 1NASA RELEASE-94-95 FLIGHT CENTER, GREENBELT, MARYLAND NASA AND CSA ANNOUNCE SPACE COOPERATION GILMOZZI, R. P94-10224 05 PI AN HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE CLUB LUNCHEON; NASHVILLE NASA RELEASE-94-89 P94-10089 06 EARLY UNIVERSE P94-10225 05 TENNESSEE |NASA RELEASE-94-171| P94-10171 06 CHAPPELL NAMED TO WHITE HOUSE GLOBE P94-10226 05 MSFC PRESS AVAILABILITY PROJECT GILRUTH, ROBERT P94-10092 06 NASA FY 1995 BUDGET BRIEFING P94-10227 05 INASA RELEASE-94-921 ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO INTERVIEW WITH NASA ADMINISTRATOR DAN SMALLSAT CONTRACT ANNOUNCES RETIRE IN APRIL P94-10228 05 |NASA RELEASE-94-6| P94-10006 06 AWARDS GOLDIN |NASA RELEASE-94-94| REMARKS GIVEN AT YALE POLITICAL UNION GLICKSMAN, M. NASA AND RUSSIAN SPACE AGENCY SIGN SPACE P94-10229 05 UNITED STATES MICROGRAVITY PAYLOAD MAKES STATION INTERIM AGREEMENT AND \$400 MILLION P94-10230 05 GOLDIN/CORDOVA INTERVIEW SECOND FLIGHT P94-10025 06 INASA RELEASE-94-251 REMARKS: REINVENTING NASA CONFERENCE NASA RELEASE-94-101 P94-10101 06 HELD BY THE NATIONAL SPACE SOCEITY; GEORGE GLOBUS, RUTH NASA ADMINISTRATOR RELEASES STATEMENT ON P94-10231 05 WASHINGTON UNIVERSITY NASA AND NIH READY FOR FIRST JOINT SCIENCE GAO REPORT NATIONAL PRESSICLUB LUNCHEON; WASHINGTON, FLIGHT |NASA RELEASE-94-103| P94-10103 06 [NASA RELEASE-94-55] P94-10055 06 P94-10232 05 NASA CHIEF HAILS HOUSE VOTE PRESERVING GLOECKLER, G. **GOLDIN, JUDY** SPACE STATION NASA'S WIND SATELLITE WILL STUDY SOLAR WIND NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, NASA RELEASE-94-106 P94-10106 06 AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON P94-10232 05 D.C. A U.S. SPACECRAFT NAMED NEWS CHIEF AT NASA WELCH **GOLOMBEK, MATTHEW** [NASA RELEASE-94-178] P94-10178 06 HEADQUARTERS NASA SELECTS MARS PATHFINDER LANDING SITE INASA RELEASE-94-1161 P94-10116 06 GOBLER, HARRY P94-10149 06 INASA RELEASE-94-149] UNIQUE NASA WIND TUNNEL RESTORATION NASA AND UKRAINE SPACE AGENCY AGREE ON GONZALEZ-VELEZ, JUAN M. COMPLETED AREAS OF SPACE COOPERATION STUDENTS SELECTED FOR NASA SCIENCE P94-10193 06 NASA RELEASE-94-193 [NASA RELEASE-94-119] P94-10119 06 TRAINING PROGRAM GODWIN, LINDA M. GOLDIN HAILS SOLID SENATE VOTE ON SPACE INASA RELEASE-94-951 P94-10095 06 UNITED STATES MICROGRAVITY PAYLOAD MAKES STATION GOODMAN, STEVE P94-10127 06 SECOND FLIGHT INASA RELEASE-94-1271 P94-10025 06 GAMMA RAY FLASHES IN ATMOSPHERE MORE INASA RELEASE-94-251 NEW DATA BRIGHTENS DEBRIS OUTLOOK FOR COMMON THAN THOUGHT SPACE RADAR HIGHLIGHTS SHUTTLE MISSION P94-10204 06 |NASA RELEASE-94-204| SPACE STATION (NASA RELEASE-94-136) P94-10136 06 GOODYEAR, AMY L. P94-10038 06 INASA RELEASE-94-381 STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM NASA TECHNOLOGY SUPPORTS NEW MEDICAL AVAILABILITY OF SHUTTLE CREWS CHANGES FOR INFORMATION SUPERHIGHWAY POST-FLIGHT INTERVIEWS I NASA RELEASE 94-671 P94-10156 06 P94-10095 06

I NASA RELEASE-94-1561

P94-10067 06

INASA RELEASE-94-951

PERSONAL NAMES INDEX

	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	HADFIELD, CHRIS A.
GORE, ALBERT, JR. NATIONAL FACILITIES INVENTORIED. NEEDS	UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT   NASA RELEASE-94-25   P94-10025 06	SPACE SHUTTLE CREW NAMED FOR SECOND MIR DOCKING MISSION
ESTABLISHED  NASA RELEASE-94-73  P94-10073 06	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	NASA RELEASE-94-145  P94-10145 06
NASA AND RUSSIAN SPACE AGENCY SIGN SPACE	STS-59 INASA RELEASE-94-38  P94-10038 06	HAGEN, DAVID F.  LANGLEY AND FORD SIGN TECHNOLOGY
STATION INTERIM AGREEMENT AND \$400 MILLION CONTRACT	INTERNATIONAL MICROGRAVITY LABORATORY	TRANSFER AGREEMENTS   NASA RELEASE-94-166   P94-10166 06
NASA CHIEF HAILS HOUSE VOTE PRESERVING	MAKES SECOND FLIGHT  NASA RELEASE-94-96  P94-10096 06	HALL, RYAN
SPACE STATION [NASA RELEASE-94-106] P94-10106 06	SPACE RADAR LABORATORY MAKES SECOND	NASA SSIP WINNERS HONORED IN WASHINGTON, D.C.
GOLDIN HAILS SOLID SENATE VOTE ON SPACE	FLIGHT  NASA RELEASE-94-114 } P94-10114 06	NASA RELEASE-94-70  P94-10070 06
STATION   NASA RELEASE-94-127   P94-10127 06	GRIFFITH, DOUG	HALSELL, JAMES DONALD, JR. UNITED STATES MICROGRAVITY PAYLOAD MAKES
ROTARY CLUB LUNCHEON; NASHVILLE, TENNESSEE P94-10225 05	MAGELLAN EXECUTES 'WINDMILL' EXPERIMENT AS MISSION END DRAWS NEAR	SECOND FLIGHT [NASA RELEASE-94-25] P94-10025 06
NATIONAL PRESS CLUB LUNCHEON; WASHINGTON,	[NASA RELEASE-94-147] P94-10147 06	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION
D.C. P94-10232 05 GORIE, DOMINIC L.	MAGELLAN LOSS OF CONTACT CAPS VENUS MISSION	STS-59  NASA RELEASE-94-38  P94-10038 06
1995 ASTRONAUT CANDIDATES SELECTED	NASA RELEASE-94-170  P94-10170 06	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT
NASA RELEASE-94-205   P94-10205 06 GORMAN, JOSEPH T.	GRUNSFELD, JOHN M.	[NASA RELEASE-94-96] P94-10096 06
NASA AND INDUSTRY SIGN AGREEMENT TO	CREW SELECTED FOR STS-67 ASTRONOMY MISSION	SPACE RADAR LABORATORY MAKES SECOND FLIGHT
SUPPORT EDUCATION [NASA RELEASE-94-190] P94-10190 06	(NASA RELEASE-94-5) P94-10005 06 UNITED STATES MICROGRAVITY PAYLOAD MAKES	NASA RELEASE-94-114 P94-10114 06 SPACE SHUTTLE CREW NAMED FOR SECOND MIR
GOULD, ANDREW	SECOND FLIGHT	DOCKING MISSION
HUBBLE RULES OUT A LEADING EXPLANATION FOR DARK MATTER	(NASA RELEASE-94-25) P94-10025 06  SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	INASA RELEASE-94-145 P94-10145 OB HAMACHER, HANS
NASA RELEASE-94-188   P94-10188 06	STS-59  NASA RELEASE-94-38  P94-10038 06	INTERNATIONAL MICROGRAVITY LABORATORY
GOULD, DANIEL NASA SSIP WINNERS HONORED IN WASHINGTON.	INTERNATIONAL MICROGRAVITY LABORATORY	MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06
D.C  NASA RELEASE-94-70  P94-10070 06	MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06	HAMMEL, HEIDI
GRABE, RONALD J.	SPACE RADAR LABORATORY MAKES SECOND FLIGHT	HUBBLE OBSERVATIONS SHED NEW LIGHT OF JUPITER COLLISION  INASA BELEASE 94-1611 P94-10161 0
SHUTTLE ASTRONAUT GRABE MOVES TO ORBITAL SCIENCES CORP.	NASA RELEASE-94-114  P94-10114 06	(NASA RELEASE-94-161) P94-10161 OF HAMMOND, L. BLAINE, JR.
NASA RELEASE-94-57   P94-10057 06   RESULTS FROM HUBBLE SPACE TELESCOPE	GUIDONI, UMBERTO  GUIDONI NAMED TO CREW OF TETHERED	UNITED STATES MICROGRAVITY PAYLOAD MAKES
HIGHLIGHT 1994	SATELLITE REFLIGHT [NASA RELEASE-94-169] P94-10169 06	SECOND FLIGHT  NASA RELEASE-94-25  P94-10025 0
NASA RELEASE-94-216   P94-10216   O6   GRAHAM, JOHN	RESULTS FROM HUBBLE SPACE TELESCOPE	ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-31] P94-10031 0
IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE	HIGHLIGHT 1994  NASA RELEASE-94-216  P94-10216 06	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION
OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06	GUNN, JAMES	STS-59  NASA RELEASE-94-38  P94-10038 0
GREAVES, JAMES INVESTIGATION PANEL RELEASES REPORT ON	IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE	INTERNATIONAL MICROGRAVITY LABORATOR MAKES SECOND FLIGHT
NOAA-13 FAILURE  NASA RELEASE-94-157  P94-10157 06	[NASA RELEASE-94-180] P94-10180 06 GUNSON, MICHAEL R.	[NASA RELEASE-94-96] P94-10096 0
GREENFIELD, MICHAEL	ATMOSPHERIC LABORATORY MAKES THIRD	SPACE RADAR LABORATORY MAKES SECON FLIGHT
INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE	FLIGHT  NASA RELEASE-94-175  P94-10175 06	[NASA RELEASE-94-114] P94-10114 C LASER ATMOSPHERIC RESEARCH, ROBOTI
[NASA RELEASE-94-157] P94-10157 06	GUTIERREZ, SIDNEY M. UNITED STATES MICROGRAVITY PAYLOAD MAKES	OPERATIONS AND UNTETHERED SPACEWAL HIGHLIGHT SHUTTLE MISSION STS-64
GREENFIELD, PERRY HUBBLE DETECTS PRIMORDIAL HELIUM IN THE	SECOND FLIGHT	[NASA RELEASE-94-135] P94-10135
EARLY UNIVERSE INASA RELEASE-94-109 P94-10109 06	(NASA RELEASE-94-25) P94-10025 06 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	HAN, MINGSHENG IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZ
GREGORY, FREDERICK D.	STS-59  NASA RELEASE-94-38  P94-10038 06	OF UNIVERSE
NASA ANNOUNCES SOFTWARE OF THE YEAR	AVAILABILITY OF SHUTTLE CREWS CHANGES FOR	[NASA RELEASE-94-180] P94-10180 ( HANSEN, H.
AWARD   NASA RELEASE-94-22   P94-10022 06	POST-FLIGHT INTERVIEWS   NASA RELEASE-94-67   P94-10067 06	INTERNATIONAL MICROGRAVITY LABORATOR MAKES SECOND FLIGHT
NEW TECHNOLOGY TO BE TESTED FOR NASA SAFETY OFFICE	ASTRONAUT GUTIERREZ LEAVES NASA, AIR FORCE	NASA RELEASE-94-96  P94-10096
[NASA RELEASE-94-36] P94-10036 06	[NASA RELEASE-94-129] P94-10129 06	HARBAUGH, GREGORY J.  CREW NAMED FOR FIRST SPACE SHUTTLE, M.
NASA/DOD TO ESTABLISH STANDARD QUALITY ASSURANCE REQUIREMENTS	RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994	DOCKING MISSION   NASA RELEASE-94-90   P94-10090
[NASA RELEASE-94-37] P94-10037 06	NASA RELEASE-94-216  P94-10216 06	SPACE RADAR LABORATORY MAKES SECON
NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE	н	FLIGHT [NASA RELEASE-94-114] P94-10114
[NASA RELEASE-94-46] P94-10046 06	HABIB, SARA	HARCH, ANN
NASA/FEMA REMOTE SENSING SYSTEM TO SPEED DISASTER RELIEF	NASA SSIP WINNERS HONORED IN WASHINGTON,	GALILEO DISCOVERS MOON OF ASTEROID (NASA RELEASE-94-50) P94-10050
NASA RELEASE-94-62  P94-10062 06	D.C.  NASA RELEASE-94-70  P94-10070 06	HARDING, PAUL
GREGORY, J.  UNITED STATES MICROGRAVITY PAYLOAD MAKES	HACKING, PERRY B.  NASA SELECTS TWO SMALL EXPLORER MISSIONS	IMPORTANT STEP TAKEN TO DETERMINE AGE, SI
SECOND FLIGHT	FOR DEVELOPMENT	OF UNIVERSE  NASA RELEASE-94-180  P94-10180
Terror received a vari	[NASA RELEASE-94-152] P94-10152 06 HADER, DONAT P.	HARMON, B. ALAN
GREGORY, WILLIAM C.		COMPTON GAMMA-RAY OBSERVATORY FINI
GREGORY, WILLIAM C.  CREW SELECTED FOR STS-67 ASTRONOMY	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT	BRIGHT NEW X-RAY SOURCE

HARMS, RICHARD PERSONAL NAMES INDEX

HARMS, RICHARD HST CONFIRMS EXISTENCE OF MASSIVE BLACK HOLE IN ACTIVE GALAXY INASA RELEASE-94-821 P94-10082 06 HARPER, JEFFREY AGENCIES FORM JOINT PROGRAM IN PLANT BIOLOGY INASA RELEASE-94-2131 P94-10213 06 HARRIS, ALAN J. NASA APPOINTS NEAR-EARTH OBJECT SEARCH COMMITTEE INASA RELEASE-94-1281 P94-1012B 06 HARRIS, BERNARD A., JR. UNITED STATES MICROGRAVITY PAYLOAD MAKES INASA RELEASE-94-251 P94-10025 06 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION INASA RELEASE-94-381 P94-10038 06 INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT INASA RELEASE-94-961 P94-10096 06 SPACE RADAR LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-114] P94-10114 06 HARRIS, MARCELITE J NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE INASA RELEASE-94-461 P94-10046 06 HARRIS, RICK AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 HARRIS, WESLEY L. NASA ADMINISTRATOR MANAGEMENT CHANGES **ANNOUNCES** INASA RELEASE-94-31 P94-10003 06 WHITEHEAD NAMED NASA DEPUTY AA FOR **AERONAUTICS** |NASA RELEASE-94-23| P94-10023 06 NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE NASA RELEASE-94-46 P94-10046 06 NASA/FAA SPONSOR GENERAL AVIATION COMPETITION |NASA RELEASE-94-102| P94-10102 06 FORDYCE NAMED OHIO AEROSPACE INSTITUTE CHIEF SCIENTIST [NASA RELEASE-94-130] P94-10130 06 NASA FY 1995 BUDGET BRIEFING P94-10227 05 NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C P94-10232 05 HART, BILL NASA PRESS CONFERENCE; GODDARD SPACE FLIGHT CENTER, MARYLAND P94-10223 05 PRESS CONFERENCE OF THE HUBBLE SPACE TELESCOPE IMAGES RELEASE; GODDARD SPACE FLIGHT CENTER, GREENBELT, MARYLAND P94-10224 05 HARTIG, GEORGE HST CONFIRMS EXISTENCE OF MASSIVE BLACK HOLE IN ACTIVE GALAXY |NASA RELEASE-94-82| P94-10082 06 HARTMANN, GERD K. ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT [NASA RELEASE-94-175] P94-10175 06 HAYE, JOHN MSFC PRESS AVAILABILITY P94-10226 05 HAYES, DORA K. SPACE RADAR LABORATORY MAKES SECOND [NASA RELEASE-94-114] P94-10114 06 HEFLIN, JAMES M., JR. HUBBLE TEAM TO RECEIVE COLLIER TROPHY INASA RELEASE-94-71] P94-10071 06 HEINLEIN, UWE INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT NASA RELEASE-94-961 P94-10096 06

**HELIN, ELEANOR** COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS 'DOUBLE OBJECT' | NASA RELEASE-94-26 | P94-10026 06 HELLIWELL, J. INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT |NASA RELEASE-94-96| P94-10096 06 HELMS. SUSAN J. UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT INASA RELEASE-94-251 P94-10025 06 ASTRONAUT LINENGER JOINS STS-64 CREW (NASA RELEASE-94-31) P94-10031 06 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION FLIGHT |NASA RELEASE-94-38| P94-10038 06 INTERNATIONAL MICROGRAVITY LABORATORY

MAKES SECOND FLIGHT |NASA RELEASE-94-96| P94-10096 06 SPACE RADAR LABORATORY MAKES SECOND | NASA RELEASE-94-114 | P94-10114 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC

OPERATIONS AND UNTETHERED SPACEWALK
HIGHLIGHT SHUTTLE MISSION STS-64 INASA RELEASE-94-135 P94-10135 06

# HEMMERSBACH-KRAUSE, RUTH

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06

HENDRY, R. D.

LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 SPACEWALK

NASA RELEASE-94-135 P94-10135 06 HENRICKS, TERENCE T.

CREW MEMBERS NAMED FOR SPACE SHUTTLE MISSION STS-70 INASA RELEASE-94-1411 P94-10141 06

HERLACH, DIETER M.

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT |NASA RELEASE-94-96| P94-10096 06

HERMAN, JAY R.

ANTARCTIC OZONE HOLE LEVELS SAME AS LAST YEAR'S RECORD LOWS NASA RELEASE-94-167 P94-10167 06

HESKETH W

SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59 [NASA RELEASE-94-38] P94-10038 06

HIEB, RICHARD J

UNITED STATES MICROGRAVITY PAYLOAD MAKES [NASA RELEASE-94-25] P94-10025 06 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION

INASA RELEASE-94-381 P94-10038 06 INTERNATIONAL MICROGRAVITY LABORATORY

MAKES SECOND FLIGHT INASA RELEASE-94-961 P94-10096 06

SPACE RADAR LABORATORY MAKES SECOND [NASA RELEASE-94-114] P94-10114 06

HIGHSTEIN, STEPHEN M.

NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION INASA RELEASE-94-1001 P94-10100 06

HILL ROBERT

IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE INASA RELEASE-94-1801 P94-10180 06

HILSENRATH, ERNEST

UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT |NASA RELEASE-94-25| P94-10025 06 ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT |NASA RELEASE-94-175| P94-10175 06 HINSON, DAVID R.

NASA HELPS PILOTS COMBAT FATIGUE DURING LONG FLIGHTS INASA RELEASE-94-1771 P94-10177 06

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT NASA RELEASE-94-96 P94-10096 06

HIRE, KATHRYN P

1995 ASTRONAUT CANDIDATES SELECTED INASA RELEASE-94-2051 P94-10205 06

HOATH, STEVEN B.

ATMOSPHERIC LABORATORY MAKES THIRD INASA RELEASE-94-1751 P94-10175 06

HODGES, ATHENE

NASA SSIP WINNERS HONORED IN WASHINGTON, NASA RELEASE-94-70 P94-10070 06

HODGES, WARREN

FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT INASA RELEASE-94-111 P94-10011 06

HOESSEL, JOHN

IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE NASA RELEASE-94-180 P94-10180 06

HOFFMAN, JEFFREY A.

HUBBLE TEAM TO RECEIVE COLLIER TROPHY |NASA RELEASE-94-71| P94-10071 06

HOFFMAN, RICH

FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT

NASA RELEASE-94-11 P94-10011 06

HOGGE, JOHN

WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE |NASA RELEASE-94-48| P94-10048 06

HOLCOMB, LEE B.

NASA STIMULATES USE OF SCIENCE DATA OVER THE INTERNET INASA RELEASE-94-1311 P94-10131 06 AWARDS INTERNET GRANTS AND COOPERATIVE AGREEMENTS INASA RELEASE-94-138 | P94-10138 06

HOLLIMAN, JOHN

NASA PRESS CONFERENCE; GODDARD SPACE FLIGHT CENTER, MARYLAND P94-10223 05 PRESS CONFERENCE OF THE HUBBLE SPACE TELESCOPE IMAGES RELEASE; GODDARD SPACE FLIGHT CENTER, GREENBELT, MARYLAND

P94-10224 05

HOLLOWAY, HARRY C.

NASA, NIH SIGN AGREEMENT ON BIOMEDICAL RESEARCH INASA RELEASE-94-1341 P94-10134 06

HOLLOWAY, PAUL F.

NASA HOSTS NATIONAL AEROSPACE EDUCATION CONFERENCE [NASA RELEASE-94-46] P94-10046 06 LANGLEY AND FORD SIGN TECHNOLOGY TRANSFER AGREEMENTS INASA RELEASE-94-1661 P94-10166 06

HOLLOWAY, TERRY

VIDEOTAPE OF NASA ADMINISTRATOR DAN GOLDIN ON THE U.S. RUSSIAN INTERNATIONAL SPACE STATION TO BE PRESENTED TO PRESIDENT CLINTON FOR HIS TRIP TO MOSCOW

P94-10220 05

HOLLOWAY, THOMAS

NASA ESTABLISHES PROGRAM OFFICE FOR U.S.-RUSSIAN SPACEFLIGHTS [NASA RELEASE-94-172] P94-10172 06

HOLMES, BRUCE J.

NASA/FAA SPONSOR GENERAL AVIATION COMPETITION INASA RELEASE-94-1021 P94-10102 06

HOLSTEIN, GAY R.

NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION INASA RELEASE-94-1001 P94-10100 06

PERSONAL NAMES INDEX

JOHNSON, LYNDON B.

ISRAEL, ADINA **HUGHES, SHAUN** HOLT, R. GLYNN STUDENTS SELECTED FOR NASA SCIENCE NASA SELECTS PAYLOAD SPECIALISTS FOR IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE TRAINING PROGRAM SPACELAB MISSION OF UNIVERSE |NASA RELEASE-94-95| P94-10095 06 | NASA RELEASE-94-98 | P94-10098 06 |NASA RELEASE-94-180| P94-10180 06 IVANOV. BORIS A HONEYCUTT, JAY F. **HUNTER, PAUL** SULFUR-RICH ASTEROID SITE HOLDS CLUES TO INDEPENDENT SHUTTLE MANAGEMENT REVIEW NASA AWARDS INTERNET PUBLIC ACCESS GRANTS DEMISE OF DINOSAURS TEAM MEMBERS NAMED AND COOPERATIVE AGREEMENTS P94-10219 06 INASA RELEASE-94-2191 |NASA RELEASE-94-200| P94-10200 06 P94-10194 06 INASA RELEASE-94-1941 IVERSEN, TOR-HENNING JAY HONEYCUTT NAMED KENNEDY SPACE CENTER HUNTER, TIFFENY D. INTERNATIONAL MICROGRAVITY LABORATORY DIRECTOR P94-10214 06 |NASA RELEASE-94-214| MAKES SECOND FLIGHT STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM P94-10096 06 INASA RELEASE-94-961 RESULTS FROM HUBBLE SPACE TELESCOPE INASA RELEASE-94-951 P94-10095 06 HIGHLIGHT 1994 IVINS, MARSHA S. INASA RELEASE-94-2161 P94-10216 06 UNITED STATES MICROGRAVITY PAYLOAD MAKES HUNTOON, CAROLYN L SECOND FLIGHT HOOVER, WILLIAM R. NASA ADMINISTRATOR MANAGEMENT CHANGES **ANNOUNCES** P94-10025 06 INASA RELEASE-94-251 NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION |NASA RELEASE-94-3| P94,10003 06 INASA RELEASE-94-1901 P94-10190 06 ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO HORN, EBERHARD R. NASA SELECTS SCIENTISTS FOR NEUROLAB JACKSON, ARTHUR INASA RELEASE-94-61 P94-10006 06 SHUTTLE MISSION NASA INITIATING INDUSTRY TESTING PROGRAM RESULTS FROM HUBBLE SPACE TELESCOPE INASA RELEASE-94-1001 P94-10100 06 VIA SATELLITE NETWORK HIGHLIGHT 1994 P94-10043 06 HORNECK, GERDA [NASA RELEASE-94-43] P94-10216 06 INASA RELEASE-94-2161 INTERNATIONAL MICROGRAVITY LABORATORY JACOBS, GREGG ADDRESS TO THE AMERICAN INSTITUTE OF MAKES SECOND FLIGHT TOPEX/POSEIDON CHARTS LONG TERM EL NINO AERONAUTICS AND ASTRONAUTICS: CHALLENGE. P94-10096 06 INASA RELEASE-94-96 | INFLUENCE ON CLIMATE CHANGE AND ACHIEVEMENT - RESHAPING THE U.S INASA RELEASE-94-162 P94-10162 06 HORNER, MATTHEW SPACE PROGRAM IN 1993 P94-10221 05 NASA SSIP WINNERS HONORED IN WASHINGTON, JAKOBSEN, PETER AIAA MEETING REMARKS; CRYSTAL CITY D.C HUBBLE DETECTS PRIMORDIAL HELIUM IN THE P94-10070 06 P94-10222 05 INASA RELEASE-94-701 EARLY UNIVERSE P94-10109 06 HOSAKA, S. |NASA RELEASE-94-109| HUNTRESS, WESLEY T., JR. JEDRZEJEWSKI, ROBERT SPACE RADAR HIGHLIGHTS SHUTTLE MISSION MARS OBSERVER INVESTIGATION REPORT HUBBLE DETECTS PRIMORDIAL HELIUM IN THE INASA RELEASE-94-381 P94-10038 06 P94-10001 06 [NASA RELEASE-94-1] **FARLY UNIVERSE** P94-10109 06 INASA RELEASE-94-109| HOUSER GEORGE G MAGELLAN EXECUTES 'WINDMILL' EXPERIMENT AS NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION JEFFS, GEORGE W. MISSION END DRAWS NEAR INDEPENDENT SHUTTLE MANAGEMENT REVIEW P94-10147 06 INASA RELEASE-94-1471 |NASA RELEASE-94-190| P94-10190 06 TEAM MEMBERS NAMED NASA SELECTS TWO SMALL EXPLORER MISSIONS P94-10200 06 HOUSTON, JAMES INASA RELEASE-94-200] FOR DEVELOPMENT FIRST SHUTTLE MISSION OF 1994 TO INCLUDE JENKINS, JAMES P. P94-10152 06 [NASA RELEASE-94-152] RUSSIAN COSMONAUT CHART WILL AID AERIAL ELECTRONIC. NASA BEGINS RESTRUCTURING EXPLORER INASA RELEASE-94-11| P94-10011 06 **FIREFIGHTERS** PROGRAM AND FUSE MISSION [NASA RELEASE-94-69] P94-10069 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC P94-10155 06 INASA RELEASE-94-1551 OPERATIONS AND UNTETHERED
HIGHLIGHT SHUTTLE MISSION STS-64 SPACEWALK NASA HELPS PILOTS COMBAT FATIGUE DURING NASA'S WIND SATELLITE WILL STUDY SOLAR WIND LONG FLIGHTS AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON INASA RELEASE-94-1351 P94-10135 06 [NASA RELEASE-94-177] P94-10177 06 A U.S. SPACECRAFT HOVERSTON, PAUL |NASA RELEASE-94-178| P94-10178 06 JENKS, BRUCE G. NASA SELECTS SCIENTISTS FOR NEUROLAB NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, **HURT, TODD** SHUTTLE MISSION DC P94-10232 05 HUBBLE UNCOVERS A HIDDEN QUASAR IN A [NASA RELEASE-94-100] P94-10100 06 NEARBY GALAXY HRASTER, J. (NASA RELEASE-94-160) JENNINGS, CAMILLE P94-10160 06 NASA'S WIND SATELLITE WILL STUDY SOLAR WIND EARTHBOUND' **EDUCATIONAL** MISSION HUSBAND, RICK D. AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON TELECASTS SCHEDULED 1995 ASTRONAUT CANDIDATES SELECTED A U.S. SPACECRAFT P94-10008 06 INASA RELEASE-94-8] P94-10205 06 NASA RELEASE-94-205 INASA RELEASE-94-1781 P94-10178 06 JERNIGAN, TAMARA E. HYMER, W. C. HUANG, HOWARD CREW SELECTED FOR STS-67 ASTRONOMY FIRST SHUTTLE MISSION OF 1994 TO INCLUDE MISSION STUDENTS SELECTED FOR NASA SCIENCE RUSSIAN COSMONAUT NASA RELEASE-94-5 P94-10005 06 TRAINING PROGRAM P94-10011 06 INASA RELEASE-94-111 P94-10095 06 [NASA RELEASE-94-95] UNITED STATES MICROGRAVITY PAYLOAD MAKES HYMER, WES SECOND FLIGHT HUBBLE, FOWIN INTERNATIONAL MICROGRAVITY LABORATORY [NASA RELEASE-94-25] P94-10025 06 IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE MAKES SECOND FLIGHT SPACE RADAR HIGHLIGHTS SHUTTLE MISSION OF UNIVERSE INASA RELEASE-94-961 P94-10096 06 STS-59 INASA RELEASE-94-1801 P94-10180 06 INASA RELEASE-94-381 P94-10038 06 **HUCHRA, JOHN** INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE NASA RELEASE-94-961 P94-10096 06 **IGNATIEV. ALEX** OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06 SPACE RADAR LABORATORY MAKES SECOND FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT HUCKINS, EARLE K. [NASA RELEASE-94-11] P94-10011 06 [NASA RELEASE-94-114] P94-10114 06 CASSINI DRAFT ENVIRONMENTAL IMPACT JETT, BRENT W., JR. IJIRI, KEN-ICHI STATEMENT RELEASED P94-10174 06 INTERNATIONAL MICROGRAVITY LABORATORY SPACE SHUTTLE CREW NAMED FOR STS-72 INASA RELEASE-94-174 | MAKES SECOND FLIGHT MISSION P94-10208 06 HUDDLESTON, W. T. [NASA RELEASE-94-96] P94-10096 06 INASA RELEASE-94-2081 NASA'S WIND SATELLITE WILL STUDY SOLAR WIND ILLINGWORTH, GARTH JOHNSON, JIMMIE AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE UNITED STATES MICROGRAVITY PAYLOAD MAKES A U.S. SPACECRAFT OF UNIVERSE SECOND FLIGHT P94-10178 06 INASA RELEASE-94-1781 INASA RELEASE-94-180 P94-10180 06 NASA RELEASE-94-25 P94-10025 06

ISHMAEL, STEVE

SUPERSONIC PILOTS

NASA RELEASE-94-2]

NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR

P94-10002 06

HUDSON, SCOTT

SHOWS 'DOUBLE OBJECT'

NASA RELEASE-94-261

COMPUTER MODEL OF NEAR-EARTH ASTEROID

P94-10026 06

P94-10229 05

JOHNSON, LYNDON B.

REMARKS GIVEN AT YALE POLITICAL UNION

PERSONAL NAMES INDEX

JOHNSON, ROGER B. JOHNSON, ROGER B. KEARNEY, GEORGE KLAASEN, KENNETH P. NASA AND NIH READY FOR FIRST JOINT SCIENCE ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT FLIGHT INASA RELEASE-94-1751 INASA RELEASE-94-551 P94-10175 06 P94-10055 06 NASA RELEASE-94-831 KEIBER, JOSEPH J. JOHNSON, TORRENCE KLEIN, GIL AGENCIES FORM JOINT PROGRAM IN PLANT GALILEO DISCOVERS MOON OF ASTEROID NATIONAL PRESS CLUB BIOLOGY NASA RELEASE-94-501 P94-10050 06 WASHINGTON, D.C. |NASA RELEASE-94-213| JOHNSON, WILLIAM L. KLEIN. HERMANN KELLY, JAY W. INTERNATIONAL MICROGRAVITY LABORATORY NASA HOSTS NATIONAL AEROSPACE EDUCATION INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT CONFERENCE MAKES SECOND FLIGHT NASA RELEASE-94-96 P94-10096 06 INASA RELEASE-94-461 P94-10046 06 INASA RELEASE-94-961 KELSON, DAN JOHNSSON, ANDERS IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE INTERNATIONAL MICROGRAVITY LABORATORY OF UNIVERSE MAKES SECOND FLIGHT |NASA RELEASE-94-180| P94-10180 06 INASA RELEASE-94-961 P94-10096 06 A U.S. SPACECRAFT KENNEDY, JOHN F. NASA RELEASE-94-178 JOINER, NIKKI ADDRESS TO THE AMERICAN INSTITUTE OF KNAPP, CHARLIE STUDENTS SELECTED FOR NASA SCIENCE AERONAUTICS AND ASTRONAUTICS: CHALLENGE TRAINING PROGRAM CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. INASA RELEASE-94-951 RUSSIAN COSMONAUT P94-10095 06 SPACE PROGRAM IN 1993 INASA RELEASE-94-111 JOLLY, CLIFFORD D. AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05 RESEARCHER DEVELOPS 1993 INVENTION OF THE MSEC PRESS AVAILABILITY P94-10226 05 INASA RELEASE-94-381 |NASA RELEASE-94-33| P94-10033 06 INTERVIEW WITH NASA ADMINISTRATOR DAN GOLDIN P94-10228 05 JONES, ELVA INASA RELEASE-94-1141 REMARKS GIVEN AT YALE POLITICAL UNION WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN JOINT NASA VENTURE INASA RELEASE-94-481 P94-10048 06 REMARKS: REINVENTING NASA CONFERENCE HELD BY THE NATIONAL SPACE SOCEITY: GEORGE JONES, KEVIN INASA RELEASE-94-1351 WASHINGTON UNIVERSITY LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK KOBAYASHI, HIDESABURO KENNEL, CHARLES F. INTERNATIONAL MICROGRAVITY LABORATORY HIGHLIGHT SHUTTLE MISSION STS-64 NASA ADMINISTRATOR MANAGEMENT CHANGES **ANNOUNCES** MAKES SECOND FLIGHT [NASA RELEASE-94-135] P94-10135 06 INASA RELEASE-94-961 INASA RELEASE-94-31 P94-10003 06 JONES, THOMAS DAVID KOCHHAR, AJAY K. RESULTS FROM HUBBLE SPACE TELESCOPE UNITED STATES MICROGRAVITY PAYLOAD MAKES HIGHLIGHT 1994 SECOND FLIGHT [NASA RELEASE-94-216] |NASA RELEASE-94-25| P94-10216 06 HOLE IN ACTIVE GALAXY P94-10025 06 INASA RELEASE-94-821 ADDRESS TO THE AMERICAN INSTITUTE OF SPACE RADAR HIGHLIGHTS SHUTTLE MISSION AERONAUTICS AND ASTRONAUTICS: CHALLENGE, KOHL, JOHN STS-59 CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. |NASA RELEASE-94-38| P94-10038 06 SPACE PROGRAM IN 1993 AVAILABILITY OF SHUTTLE CREWS CHANGES FOR AIAA MEETING REMARKS; CRYSTAL CITY POST-FLIGHT INTERVIEWS INASA RELEASE-94-1351 P94-10222 05 |NASA RELEASE-94-67| P94-10067 06 KENNICUTT, ROBERT KOHLMOOS, JAMES W. INTERNATIONAL MICROGRAVITY LABORATORY IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE MAKES SECOND FLIGHT NASA RELEASE-94-961 OF UNIVERSE CONFERENCE P94-10096 06 INASA RELEASE-94-461 INASA RELEASE-94-1801 P94-10180 06 SPACE RADAR LABORATORY MAKES SECOND KESHISHIAN, HAIG S. KOMAROV, VALERIY G. FLIGHT |NASA RELEASE-94-114| P94-10114 06 NASA SELECTS SCIENTISTS FOR NEUROLAB AREAS OF SPACE COOPERATION SHUTTLE MISSION LAUNCH DATE SET FOR STS-68/ENDEAVOUR NASA RELEASE-94-100 INASA RELEASE-94-1191 P94-10100 06 INASA RELEASE-94-154 P94-10154 06 KONOPOLIV, ALEXANDER S. KING, BRYAN R. JONES, W. LINWOOD STUDENTS SELECTED FOR NASA SCIENCE FRENCH AGENCY SPACE HONORS RENDEZVOUS MISSION TOPEX-POSEIDON TEAM TRAINING PROGRAM [NASA RELEASE-94-95] INASA RELEASE-94-1591 P94-10095 06 [NASA RELEASE-94-132] P94-10132 06 KINNEY, ANNE KOPCHEV, YURI NIKOLAYEV JORDAN, MICHAEL HUBBLE UNCOVERS A HIDDEN QUASAR IN A NATIONAL PRESS CLUB LUNCHEON; WASHINGTON NEARBY GALAXY DC D.C. P94-10232 05 INASA RELEASE-94-1601 P94-10160 06 KOPPEL, TED JURNAK, F. KINNEY, E. K. INTERNATIONAL MICROGRAVITY LABORATORY GOLDIN HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06 **EARLY UNIVERSE** KOPTEV. YURI NASA RELEASE-94-171 P94-10171 06 KIRCHHOFF, V.

KANESHIRO, WENDY

NASA SSIP WINNERS HONORED IN WASHINGTON,

[NASA RELEASE-94-70]

KAPLAN, DANIEL

SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS.59 [NASA RELEASE-94-38] P94-10038 06

KASIBHATLA, P.

SPACE RADAR HIGHLIGHTS SHUTTLE MISSION P94-10038 06

NASA RELEASE-94-38 | KAVANDI. JANET L.

1995 ASTRONAUT CANDIDATES SELECTED P94-10205 06 INASA RELEASE-94-2051

SPACE BADAR HIGHLIGHTS SHUTTLE MISSION |NASA RELEASE-94-38| P94-10038 06

KIRHAKOS, SOPHIA

HUBBLE RULES OUT A LEADING EXPLANATION FOR DARK MATTER (NASA RELEASE-94-188) P94-10188 06

KIRSHNER, ROBERT P.

HST OBSERVES THE SUPERNOVA IN THE WHIRLPOOL GALAXY [NASA RELEASE-94-76] P94-10076 06

NASA SSIP WINNERS HONORED IN WASHINGTON [NASA RELEASE-94-70] P94-10070 06 NEW GALILEO ASTEROID MOON IMAGES, DATA P94-10083 06

LUNCHEON; P94-10232 05

P94-10096 06

NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST BUSSIAN INSTRUMENT TO FLY ON P94-10178 06

FIRST SHUTTLE MISSION OF 1994 TO INCLUDE P94-10011 06 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION

P94-10038 06

SPACE BADAR LABORATORY MAKES SECOND

P94-10114 06

LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED
HIGHLIGHT SHUTTLE MISSION STS-64 SPACEWALK P94-10135 06

P94,10096 06

HST CONFIRMS EXISTENCE OF MASSIVE BLACK

LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 **SPACEWALK** P94-10135 06

NASA HOSTS NATIONAL AEROSPACE EDUCATION P94-10046 06

NASA AND UKRAINE SPACE AGENCY AGREE ON P94-10119 06

NASA NAMES SCIENCE TEAM FOR ASTEROID P94-10159 06

NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, P94-10232 05

INTERVIEW WITH NASA ADMINISTRATOR DAN P94-10228 05

NASA AND RUSSIAN SPACE AGENCY SIGN SPACE STATION INTERIM AGREEMENT AND \$400 MILLION CONTRACT

INASA RELEASE-94-1011 P94-10101 06 ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE, CHANGE AND ACHIEVEMENT - RESHAPING THE U.S.

SPACE PROGRAM IN 1993 P94-10221 05 AIAA MEETING REMARKS; CRYSTAL CITY

P94-10222 05

KOREKI, TAKEMASA

LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK
HIGHLIGHT SHUTTLE MISSION STS-64 INASA RELEASE-94-1351 P94-10135 06

KOSICK, KENNETH S.

NASA SELECTS SCIENTISTS FOR NEUROLAB INASA RELEASE-94-1001 P94-10100 06

PERSONAL NAMES INDEX LETO, JIM

LAMBERT, JAMES L.

KOSTER, JEAN N.

INTERNATIONAL MICROGRAVITY LABORATORY INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT ATMOSPHERIC LABORATORY MAKES THIRD MAKES SECOND FLIGHT INASA RELEASE-94-961 P94-10096 06 FLIGHT (NASA RELEASE-94-96) P94-10096 06 |NASA RELEASE-94-175| P94-10175 06 SPACE RADAR LABORATORY MAKES SECOND KOSZELAK, S FLIGHT LAMEDA, NICKY INTERNATIONAL MICROGRAVITY LABORATORY INASA RELEASE-94-1141 P94-10114 06 INTERVIEW WITH NASA ADMINISTRATOR DAN MAKES SECOND FLIGHT LASER ATMOSPHERIC RESEARCH, OPERATIONS AND UNTETHERED S HIGHLIGHT SHUTTLE MISSION STS-64 ROBOTIC GOLDIN NASA RELEASE-94-961 P94-10228 05 P94-10096 06 SPACEWALK KRAFT, CHRISTOPHER C. LANDIS, WILLIAM INASA RELEASE-94-1351 P94-10135 06 KRAFT TO HEAD INDEPENDENT SHUTTLE NASA AND NIH READY FOR FIRST JOINT SCIENCE WORKFORCE REVIEW LEE, THOMAS J. FLIGHT NASA RELEASE-94-197 P94-10197 06 INASA RELEASE-94-55 | NASA ADMINISTRATOR P94-10055 06 ANNOUNCES MANAGEMENT CHANGES INDEPENDENT SHUTTLE MANAGEMENT REVIEW LANGBEIN, DIETER [NASA RELEASE-94-3] TEAM MEMBERS NAMED P94-10003 06 INASA RELEASE-94-2001 INTERNATIONAL MICROGRAVITY LABORATORY P94-10200 06 MSFC PRESS AVAILABILITY P94-10226 05 MAKES SECOND FLIGHT KREGEL, KEVIN R. LEESTMA, DAVID C. [NASA RELEASE-94-96] P94-10096 06 CREW MEMBERS NAMED FOR SPACE SHUTTLE SHUTTLE ASTRONAUT GRABE MOVES TO ORBITAL MISSION STS-70 LANGMEAD, JOHN T. SCIENCES CORP INASA RELEASE-94-1411 P94-10141 06 |NASA RELEASE-94-57| P94-10057 06 NASA'S WIND SATELLITE WILL STUDY SOLAR WIND KRIKALEV, SERGEI KONSTANTINOVICH AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON ASTRONAUT WILLIAM THORNTON RETIRES FROM A U.S. SPACECRAFT FIRST SHUTTLE MISSION OF 1994 TO INCLUDE NASA RUSSIAN COSMONAUT INASA RELEASE-94-1781 P94-10178 06 |NASA RELEASE-94-87| P94-10087 06 INASA RELEASE-94-111 P94-10011 06 LAPLACE, SIMONE PIERRE ASTRONAUT BOLDEN RETURNS TO MARINE NASA ESTABLISHES PROGRAM OFFICE FOR HST CONFIRMS EXISTENCE OF MASSIVE BLACK CORPS U.S. RUSSIAN SPACEFLIGHTS |NASA RELEASE-94-97| P94-10097 06 HOLE IN ACTIVE GALAXY NASA RELEASE-94-172 P94-10172 06 INASA RELEASE-94-821 P94-10082 06 SHUTTLE ASTRONAUT RICHARD COVEY TO LEAVE RESULTS FROM HUBBLE SPACE TELESCOPE NASA AIR FORCE LARSEN, MIGUEL [NASA RELEASE-94-110] HIGHLIGHT 1994 P94-10110 06 NASA SOUNDING ROCKET CAMPAIGN TO STUDY |NASA RELEASE-94-216| IONOSPHERE WITH BRAZIL P94-10216 06 ASTRONAUT GUTIERREZ LEAVES NASA, AIR KRIKORIAN, ABRAHAM INASA RELEASE-94-1261 P94-10126 06 FORCE NASA RELEASE-94-129 P94-10129 06 INTERNATIONAL MICROGRAVITY LABORATORY LAWLER, ANDREW CABANA APPOINTED CHIEF OF MAKES SECOND FLIGHT **ASTRONAUT** NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, INASA RELEASE-94-961 OFFICE P94-10096 06 D.C P94-10232 05 INASA RELEASE-94-1461 P94-10146 06 KRIKORIAN, RAFFI LAWRENCE, WENDY B. INDEPENDENT SHUTTLE MANAGEMENT REVIEW NASA SSIP WINNERS HONORED IN WASHINGTON, CREW SELECTED FOR STS-67 ASTRONOMY TEAM MEMBERS NAMED INASA RELEASE-94-2001 [NASA RELEASE-94-70] P94-10200 06 P94-10070 06 |NASA RELEASE-94-5| P94-10005 06 LEFEBVRE, MICHEL KRISS, GERARD UNITED STATES MICROGRAVITY PAYLOAD MAKES FRENCH SPACE AGENCY HONORS HST CONFIRMS EXISTENCE OF MASSIVE BLACK SECOND FLIGHT TOPEX-POSEIDON TEAM HOLE IN ACTIVE GALAXY NASA RELEASE-94-25 P94-10025 06 [NASA RELEASE-94-132] P94-10132 06 NASA RELEASE-94-82 P94-10082 06 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION LEGROS, JEAN-CLAUDE KRUSE, LAWRENCE F. |NASA RELEASE-94-38| INTERNATIONAL MICROGRAVITY LABORATORY NASA'S WIND SATELLITE WILL STUDY SOLAR WIND MAKES SECOND FLIGHT AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON INTERNATIONAL MICROGRAVITY LABORATORY [NASA RELEASE-94-96] P94-10096 06 A U.S. SPACECRAFT MAKES SECOND FLIGHT INASA RELEASE-94-1781 P94-10178 06 |NASA RELEASE-94-96| LEHOCZKY, S. P94-10096 06 KULESH, DAVID UNITED STATES MICROGRAVITY PAYLOAD MAKES SPACE RADAR LABORATORY MAKES SECOND SECOND FLIGHT NASA AND NIH READY FOR FIRST JOINT SCIENCE FLIGHT [NASA RELEASE-94-114] P94-10114 06 INASA RELEASE-94-251 P94-10025 06 INASA RELEASE-94-551 LEIGH, MARY B. LEAVITT, HENRIETTA STUDENTS SELECTED FOR NASA SCIENCE KUMEL YASUHIRO IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE RAINING PROGRAM INTERNATIONAL MICROGRAVITY LABORATORY OF UNIVERSE [NASA RELEASE-94-180] [NASA RELEASE-94-95] P94-10095 06 MAKES SECOND FLIGHT P94-10180 06 NASA RELEASE-94-961 LEISER, DANIEL P94-10096 06 LEBLANC, ADRIAN KUNIN, MADELEINE NEW SPACELAB SCIENCE MISSION TO FLY IN IMPROVED SHUTTLE TILE TO FLY ON STS-59 1996 (NASA RELEASE-94-54) P94-10054 06 NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION INASA RELEASE-94-2121 P94-10212 06 LEMAISTRE, MICKEY INASA RELEASE-94-1901 P94-10190 06 LEDSOME, JOHN R. GOLDIN/CORDOVA INTERVIEW P94-10230 05 KURYLO, MICHAEL INTERNATIONAL MICROGRAVITY LABORATORY LEONARTZ, KLAUS SPACE RADAR HIGHLIGHTS SHUTTLE MISSION MAKES SECOND FLIGHT INTERNATIONAL MICROGRAVITY LABORATORY |NASA RELEASE-94-96| P94-10096 06 MAKES SECOND FLIGHT INASA RELEASE-94-38 P94-10038 06 LEE, FENGLIEN FRANK NASA RELEASE-94-961 P94-10096 06 WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN LEPPING R L JOINT NASA VENTURE NASA'S WIND SATELLITE WILL STUDY SOLAR WIND NASA RELEASE-94-48 P94-10048 06 AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON LABELLE, JIM LEE, JACK A U.S. SPACECRAFT NASA RELEASE-94-178 ADDRESS TO THE AMERICAN INSTITUTE OF P94-10178 06 NASA SOUNDING ROCKET CAMPAIGN TO STUDY AERONAUTICS AND ASTRONAUTICS: CHALLENGE, IONOSPHERE WITH BRAZIL LEPROVOST, CHRISTIAN CHANGE AND ACHIEVEMENT - RESHAPING THE U.S [NASA RELEASE-94-126] P94-10126 06 TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON SPACE PROGRAM IN 1993 P94-10221 05 LADWIG. ALAN CLIMATE CHANGE AIAA MEETING REMARKS; CRYSTAL CITY |NASA RELEASE-94-202| P94-10202 06 LADWIG TO LEAD NEW OFFICE OF POLICY AND P94-10222 05 PLANS LESLIE, FRED W NASA RELEASE-94-1811 NASA FY 1995 BUDGET BRIEFING P94-10227 05 P94-10181 06 NASA SELECTS PAYLOAD SPECIALISTS FOR LEE, MARK C. SPACELAB MISSION LALLA, MICHAEL UNITED STATES MICROGRAVITY PAYLOAD MAKES (NASA RELEASE-94-98) P94-10098 06 NASA ON-LINE SYSTEM SPEEDS UP MIDRANGE COMMANDER, PILOT AND FLIGHT ENGINEER **PROCUREMENTS** INASA RELEASE-94-251 P94-10025 06 NAMED TO STS-73 CREW |NASA RELEASE-94-148| P94-10148 06 [NASA RELEASE-94-195] P94-10195 06 ASTRONAUT LINENGER JOINS STS-64 CREW LAMBERT, JACK | NASA RELEASE-94-31 | P94-10031 06 LETO, JIM RESEARCHER DEVELOPS 1993 INVENTION OF THE SPACE RADAR HIGHLIGHTS SHUTTLE MISSION NASA AND INDUSTRY SIGN AGREEMENT TO YEAR SUPPORT EDUCATION |NASA RELEASE-94-33| P94-10033 06 INASA RELEASE-94-38 | INASA RELEASE-94-190 | P94-10038 06 P94-10190 06

PERSONAL NAMES INDEX LEVI, JEAN-DANIEL

•				MADDONE DAMELA
LEVI, JEAN-DANIEL		LU, EDWARD T.  1995 ASTRONAUT CANDIDATES S	FLECTED	MARRONE, PAMELA FIRST SHUTTLE MISSION OF 1994 TO INCLUDE
FRENCH SPACE AGENCY TOPEX POSEIDON TEAM	HONORS	NASA RELEASE-94-205	P94-10205 06	RUSSIAN COSMONAUT INASA RELEASE-94-11 P94-10011 06
(	94-10132 06	LUCID, SHANNON W. ASTRONAUTS BLAHA AND LUCIO	O TO TRAIN FOR	MARSDEN, RICHARD G.
LEVIN, GEORGE	ITI OOK EOR	FLIGHT ON MIR		ULYSSES STARTS PRIMARY MISSION AT SUN
NEW DATA BRIGHTENS DEBRIS OF SPACE STATION		[NASA RELEASE-94-183] RESULTS FROM HUBBLE SPA	P94-10183 06 ACE TELESCOPE	[NASA RELEASE-94-104] P94-10104 06
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	94-10136 06	HIGHLIGHT 1994	P94-10216 06	MARTHY, HANS-JURG INTERNATIONAL MICROGRAVITY LABORATORY
NASA SIGNS CONTRACT WITH UKRA SPACE WELDING TOOL	94-10196 06	NASA RELEASE-94-216  LUTTGES, MARVIN	P34-10210 00	MAKES SECOND FLIGHT   NASA RELEASE-94-96   P94-10096 06
NASA RELEASE-94-196  F	34-10130 00	FIRST SHUTTLE MISSION OF 19 RUSSIAN COSMONAUT	94 TO INCLUDE	MARTIAL, J.
	DUCATIONAL	NASA RELEASE-94-11	P94-10011 06	INTERNATIONAL MICROGRAVITY LABORATORY
TELECASTS SCHEDULED	94-10008 06	LYNN, JOHN C.  LYNN TO BECOME NASA'S FIRST	CIO	MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06
LEWIS, NORMAN		NASA RELEASE-94-199	P94-10199 06	MARTIN, RUTH M.
NEW SPACELAB SCIENCE MISSIO	N TO FLY IN			TESTS SEEN AS STEP TOWARD QUIETER
1996  NASA RELEASE-94-212  F	94-10212 06	M		HELICOPTER BLADES  NASA RELEASE-94-74  P94-10074 06
LIN, R.		MACCHETTO, DUCCIO	CALAVIER	MATTHEWS, REBECCA E.
NASA'S WIND SATELLITE WILL STUDY	SOLAR WIND	HUBBLE IDENTIFIES PRIME UNCOVERS NEW CLUES TO 1		STUDENTS SELECTED FOR NASA SCIENCE
AND CARRY FIRST RUSSIAN INSTRUME A U.S. SPACECRAFT	NT TO FLY ON	EVOLUTION		TRAINING PROGRAM INASA RELEASE-94-95 P94-10095 06
NASA RELEASE-94-178	94-10178 06	NASA RELEASE-94-201	P94-10201 06	MATTHIESEN, DAVID H.
LINDSEY, STEVEN W.		MACKEY, A. J.  NASA'S WIND SATELLITE WILL ST	UDY SOLAR WIND	NASA SELECTS PAYLOAD SPECIALISTS FOR
1995 ASTRONAUT CANDIDATES SELE		AND CARRY FIRST RUSSIAN INSTRU	JMENT TO FLY ON	SPACELAB MISSION
(NASA RELEASE-94-205)	P94-10205 06	A U.S. SPACECRAFT (NASA RELEASE-94-178)	P94-10178 06	[NASA RELEASE-94-98] P94-10098 06
LINDSTROM, ROBERT E.		MACKEY, WILLIAM S.		MAULTSBY, THOMAS E.
INDEPENDENT SHUTTLE MANAGEM TEAM MEMBERS NAMED	ENT REVIEW	INDEPENDENT SHUTTLE MANA	GEMENT REVIEW	INDEPENDENT SHUTTLE MANAGEMENT REVIEW TEAM MEMBERS NAMED
	P94-10200 06	TEAM MEMBERS NAMED   NASA RELEASE-94-200	P94-10200 06	[NASA RELEASE-94-200] P94-10200 06
LINENGER, JERRY M.		MADDEN, JEREMIAH J.		MAY, JENNIFER L.
ASTRONAUT LINENGER JOINS STS-6		INVESTIGATION PANEL RELEAS	SES REPORT ON	STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM
[1111311112321122111	P94-10031 06	NOAA-13 FAILURE  NASA RELEASE-94-157	P94-10157 06	NASA RELEASE-94-95  P94-10095 06
INTERNATIONAL MICROGRAVITY MAKES SECOND FLIGHT	LABORATORY	MADORE, BARRY		MAZETS, E.
THROTTIEECHOL D. DO.	P94-10096 06	IMPORTANT STEP TAKEN TO DET	ERMINE AGE, SIZE	NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON
SPACE RADAR LABORATORY MAI FLIGHT	KES SECOND	OF UNIVERSE [NASA RELEASE-94-180]	P94-10180 06	A U.S. SPACECRAFT INASA RELEASE-94-1781 P94-10178 0
	P94-10114 06	MALIN, MICHAEL C.		NASA RELEASE-94-178  P94-10178 OI
LASER ATMOSPHERIC RESEARCE OPERATIONS AND UNTETHERED	CH, ROBOTIC	NASA NAMES SCIENCE TEAM	FOR ASTEROID	INVESTIGATION PANEL RELEASES REPORT OF
HIGHLIGHT SHUTTLE MISSION STS-64		RENDEZVOUS MISSION   NASA RELEASE-94-159	P94-10159 06	NOAA-13 FAILURE   NASA RELEASE-94-157   P94-10157 0
(NASA RELEASE-94-135)	P94-10135 06	MANKINS, JOHN		MCARTHUR, WILLIAM S., JR.
PEARSON RESIGNS AS SPACE FLIGH	HT ASSOCIATE	NASA SOLICITS AEROSPA TECHNOLOGY PROGRAM PROPOS		SPACE SHUTTLE CREW NAMED FOR SECOND MIR
ADMINISTRATOR	P94-10191 06	[NASA RELEASE-94-91]	P94-10091 06	DOCKING MISSION   NASA RELEASE-94-145   P94-10145 0
[NASA RELEASE-94-191] RESULTS FROM HUBBLE SPACE	· -	MANN, MICHAEL	IOUT DEDCOMME	MCCARTHY, WILLIAM
HIGHLIGHT 1994		NASA ANNOUNCES SPACE FL CHANGES		FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT
[NASA RELEASE-94-216]	P94-10216 06	(NASA RELEASE-94-66)	P94-10066 06	[NASA RELEASE-94-11] P94-10011 0
FIRST SHUTTLE MISSION OF 199	4 TO INCLUDE	MANSFIELD, JOHN E.  MANSFIELD TO LEAD NEW O	FFICE OF SPACE	MCDONNELL, JOHN F.
RUSSIAN COSMONAUT	P94-10011 06	ACCESS AND TECHNOLOGY		NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION
LOGAN, J.		NASA RELEASE-94-137	P94-10137 06	[NASA RELEASE-94-190] P94-10190 0
SPACE RADAR HIGHLIGHTS SHUT	TLE MISSION	RESULTS FROM HUBBLE SF HIGHLIGHT 1994	AUE TELESCOPE	MCFADDE, LUCY-ANN A.  NASA NAMES SCIENCE TEAM FOR ASTEROI
STS-59  NASA RELEASE-94-38	P94-10038 06	[NASA RELEASE-94-216]	P94-10216 06	RENDEZVOUS MISSION
LOKERSON, DONALD		MANSFIELD, STEVE		[NASA RELEASE-94-159] P94-10159 C
INVESTIGATION PANEL RELEASE	S REPORT ON	SPACE RADAR HIGHLIGHTS	SHUTTLE MISSION	MCGOVERN, JAMES F.
NOAA-13 FAILURE   NASA RELEASE-94-157	P94-10157 06	STS-59  NASA RELEASE-94-38	P94-10038 06	NASA AND INDUSTRY SIGN AGREEMENT T SUPPORT EDUCATION
LOPEZ-ALEGRRIA, MICHAEL E.		INTERNATIONAL MICROGRAVI	TY LABORATORY	[NASA RELEASE-94-190] P94-10190 (
COMMANDER, PILOT AND FLIG	HT ENGINEER	MAKES SECOND FLIGHT	P94-10096 06	MCGRATH, MELISSA  HUBBLE OBSERVATIONS SHED NEW LIGHT O
NAMED TO STS-73 CREW [NASA RELEASE-94-195]	P94-10195 06	[NASA RELEASE-94-96]		JUPITER COLLISION
LORENZ, S.		LASER ATMOSPHERIC RESI OPERATIONS AND UNTETHER	RED SPACEWALK	[NASA RELEASE-94-161] P94-10161
INTERNATIONAL MICROGRAVITY	LABORATORY	HIGHLIGHT SHUTTLE MISSION ST INASA RELEASE-94-135	S-64 P94-10135 06	MCGUIRE, JAMES  SPACE RADAR HIGHLIGHTS SHUTTLE MISSIC
MAKES SECOND FLIGHT [NASA RELEASE-94-96]	P94-10096 06	·		STS-59
LOSCHKE, PAUL		MARCO, ROBERTO INTERNATIONAL MICROGRA	VITY LABORATORY	[NASA RELEASE-94-38] P94-10038
NASA-ARMY RESEARCH PAVES WA	Y FOR BETTER	MAKES SECOND FLIGHT		SPACE RADAR LABORATORY MAKES SECON FLIGHT
		NASA RELEASE-94-96	P94-10096 06	[NASA RELEASE-94-114] P94-10114
HELICOPTERS	P94-10021 06	(TOTO) TILLERINGE OF TOT	104 10000	MASK HEEENSE-34-1141
HELICOPTERS  NASA RELEASE-94-21	P94-10021 06	MARGON, BRUCE		MCGUNIGAL, THOMAS E.
HELICOPTERS		·		THAT THE ELLING TO THE TOTAL TOTAL TO THE TO

PERSONAL NAMES INDEX **NAITO-MUKAI, CHIAKI** 

MCLACHLAN, DOUGLAS I. MERTZ, CHARLES MORRISON, DAVID STUDENTS SELECTED FOR NASA SCIENCE NASA DEDICATES RESEARCH FACILITY IN WEST NASA APPOINTS NEAR-EARTH OBJECT SEARCH TRAINING PROGRAM COMMITTEE NASA RELEASE-94-95 P94-10095 06 |NASA RELEASE-94-88| INASA RELEASE-94-1281 P94-10088 06 P94-10128 06 MCLEAN, CHARLES MOTT, MICHAEL I. MEYER, MICHAEL A. NASA PRESS CONFERENCE; GODDARD SPACE NASA ADMINISTRATOR MANAGEMENT CHANGES NASA SSIP WINNERS HONORED IN WASHINGTON, **ANNOUNCES** FLIGHT CENTER, MARYLAND P94-10223 05 D.C MCMONAGLE, DONALD R. NASA RELEASE-94-70 INASA RELEASE-94-31 P94-10003 06 ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 RESULTS FROM HUBBLE SPACE TELESCOPE MICHELS, ANTONIUS HIGHLIGHT 1994 NASA RELEASE-94-41 P94-10004 06 INTERNATIONAL MICROGRAVITY LABORATORY [NASA RELEASE-94-216] P94-10216 06 UNITED STATES MICROGRAVITY PAYLOAD MAKES MAKES SECOND FLIGHT ADDRESS TO THE AMERICAN INSTITUTE OF SECOND FLIGHT INASA RELEASE-94-961 P94-10096 06 AERONAUTICS AND ASTRONAUTICS: CHALLENGE. NASA RELEASE-94-25 P94-10025 06 CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. MIDDENDORF, WILLIAM J. SPACE RADAR HIGHLIGHTS SHUTTLE MISSION SPACE PROGRAM IN 1993 P94-10221 INVESTIGATION PANEL RELEASES REPORT ON AIAA MEETING REMARKS; CHYSTAL CITY NOAA-13 FAILURE NASA RELEASE-94-381 P94-10038 06 P94-10222 05 INASA RELEASE-94-157 J P94-10157 06 INTERNATIONAL MICROGRAVITY LABORATORY MOULD, JEREMY MIKULSKI, BARBARA A. MAKES SECOND FLIGHT IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE INASA RELEASE-94-961 P94-10096 06 NASA DECLARES HUBBLE SERVICING MISSION OF UNIVERSE SPACE RADAR LABORATORY MAKES SECOND SUCCESSEUL INASA RELEASE-94-1801 P94-10180 06 INASA RELEASE-94-7 FLIGHT P94-10007 06 **MUKAI, CHIAKI** NASA RELEASE-94-114 P94-10114 06 NASA PRESS CONFERENCE; GODDARD SPACE UNITED STATES MICROGRAVITY PAYLOAD MAKES LAUNCH DATE FOR SPACE SHUTTLE MISSION FLIGHT CENTER, MARYLAND P94-10223 05 SECOND FLIGHT STS-66 ANNOUNCED NASA RELEASE-94-25 P94-10025 06 PRESS CONFERENCE OF THE HUBBLE SPACE NASA RELEASE-94-173 P94-10173 06 TELESCOPE IMAGES RELEASE, GODDARD SPACE SPACE RADAR HIGHLIGHTS SHUTTLE MISSION ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT CENTER, GREENBELT, MARYLAND **FLIGHT** NASA RELEASE-94-38 P94-10224 05 P94-10038 06 INASA RELEASE-94-1751 P94-10175 06 NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, MUMMA, MICHAEL J. MCNAIR, RONALD E. D.C P94-10232 05 NASA APPOINTS NEAR-EARTH OBJECT SEARCH SPACE RADAR LABORATORY MAKES SECOND MILLER, DONALD L. COMMITTEE INASA RELEASE-94-1281 NASA'S WIND SATELLITE WILL STUDY SOLAR WIND P94-10128 06 INASA RELEASE-94-1141 P94-10114 06 AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON MUNECHIKA, KEN K. MCNAUGHTON, BRUCE I A U.S. SPACECRAFT NASA **ADMINISTRATOR ANNOUNCES** NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION INASA RELEASE-94-178 P94-10178 06 ANAGEMENT CHANGES MILLER, ED |NASA RELEASE-94-3| P94-10003 06 [NASA RELEASE-94-100] P94-10100 06 FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RESULTS FROM HUBBLE SPACE TELESCOPE MCNEAL, ROBERT J. RUSSIAN COSMONAUT HIGHLIGHT 1994 SPACE RADAR LABORATORY MAKES SECOND INASA RELEASE-94-111 NASA RELEASE-94-216 P94-10011 06 P94-10216 06 FLIGHT ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE, MILNER, BARBARA NASA RELEASE-94-114 P94-10114 06 SPACE RADAR LABORATORY MAKES SECOND MCNUTT, RALPH L. FLIGHT CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. NASA NAMES SCIENCE TEAM FOR ASTEROID [NASA RELEASE-94-114] SPACE PROGRAM IN 1993 P94-10221 05 P94-10114 06 RENDEZVOUS MISSION AIAA MEETING REMARKS; CRYSTAL CITY MITCHELL, EDGAR DEAN NASA RELEASE-94-1591 P94-10159 06 P94-10222 05 APOLLO ASTRONAUT STUART ALLEN ROOSA MCPHERSON, ALEXANDER, JR. DIES MURCHIE, SCOTT L. INTERNATIONAL MICROGRAVITY LABORATORY INASA RELEASE-94-2101 P94-10210 06 NASA NAMES SCIENCE TEAM FOR ASTEROID MAKES SECOND FLIGHT MOLLOHAN, ALAN RENDEZVOUS MISSION INASA RELEASE-94-96 | P94-10096 06 INASA RELEASE-94-159 P94-10159 06 NASA DEDICATES RESEARCH FACILITY IN WEST NEW SPACELAB SCIENCE MISSION TO FLY IN MURPHY, JAMES 1996 INASA RELEASE-94-881 INVESTIGATION PANEL RELEASES REPORT ON P94-10088 06 INASA RELEASE-94-2121 P94-10212 06 NOAA-13 FAILURE MONFORD, LEO G. MEADE, CARL J. INASA RELEASE-94-157 L P94-10157 06 UNITED STATES MICROGRAVITY PAYLOAD MAKES UNITED STATES MICROGRAVITY PAYLOAD MAKES MURRAY, ANIKA S. SECOND FLIGHT NASA RELEASE-94-25 | P94-10025 06 STUDENTS SELECTED FOR NASA SCIENCE [NASA RELEASE-94-25] P94-10025 06 TRAINING PROGRAM MONK, TIMOTHY ASTRONAUT LINENGER JOINS STS-64 CREW [NASA RELEASE-94-95] P94-10095 06 NEW SPACELAB SCIENCE MISSION TO FLY IN INASA RELEASE-94-311 P94-10031 06 MUSGRAVE, FRANKLIN STORY 1996 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION [NASA RELEASE-94-212] P94-10212 06 HUBBLE TEAM TO RECEIVE COLLIER TROPHY STS-59 MONSON, RICHARD [NASA RELEASE-94-71] (NASA RELEASE-94-38) P94-1003B 06 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION MUSGRAVE, MARY INTERNATIONAL MICROGRAVITY LABORATORY STS-50 SPACE RADAR LABORATORY MAKES SECOND MAKES SECOND FLIGHT INASA RELEASE-94-381 INASA RELEASE-94-96 P94-10096 06 SPACE RADAR LABORATORY MAKES SECOND |NASA RELEASE-94-114| P94-10114 06 SPACE RADAR LABORATORY MAKES SECOND FLIGHT FLIGHT [NASA RELEASE-94-114] P94-10114 06 |NASA RELEASE-94-114| P94-10114 06 MONTI, RODOLFO LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 INTERNATIONAL MICROGRAVITY LABORATORY SPACEWALK NAGAOKA, SHUNJI MAKES SECOND FLIGHT NEW SPACELAB SCIENCE MISSION TO FLY IN NASA RELEASE-94-96 [NASA RELEASE-94-135] P94-10096 06 P94-10135 06 MOORE, R. GILBERT MEHM. WILLIAM [NASA RELEASE-94-212] P94-10212 06 FIRST SHUTTLE MISSION OF 1994 TO INCLUDE NASA AND NIH READY FOR FIRST JOINT SCIENCE NAGY, CHRISTOPHER FLIGHT RUSSIAN COSMONAUT RUNWAY RESURFACING STARTS FOLLOWING [NASA RELEASE-94-11] NASA RELEASE-94-551 P94-10011 06 P94-10055 06 CV-990 TESTS MOOS, WARREN INASA RELEASE-94-1531 MELLOR, JAMES R P94-10153 06 NASA BEGINS RESTRUCTURING EXPLORER NASA AND INDUSTRY SIGN AGREEMENT TO NAITO-MUKAI, CHIAKI PROGRAM AND FUSE MISSION SUPPORT EDUCATION INTERNATIONAL MICROGRAVITY LABORATORY INASA RELEASE-94-1551 |NASA RELEASE-94-190| P94-10155 06 P94-10190 06 MAKES SECOND FLIGHT MORITZ, KONRAD INASA RELEASE-94-961 P94-10096 06 MELROY, PAMELA A. ATMOSPHERIC LABORATORY MAKES THIRD SPACE RADAR LABORATORY MAKES SECOND 1995 ASTRONAUT CANDIDATES SELECTED NASA RELEASE-94-205 P94-10205 06 [NASA RELEASE-94-175] P94-10175 06

P94-10114 06

NASA RELEASE-94-114

PERSONAL NAMES INDEX NALL, MARK

		OCPOPME DANIEL
NALL, MARK	O'DELL, C. ROBERT  HST CONFIRMS ABUNDANCE OF	OSBORNE, DANIEL  SPECTACULAR COLOR FLASHES RECORDED
UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT	PROTOPLANETARY DISKS AROUND NEWBORN	
[NASA RELEASE-94-25] P94-10025 06	STARS [NASA RELEASE-94-93] P94-10093 Of	HASA TIELENSE ST. IZ T
NAUMANN, ROBERT J.	RESULTS FROM HUBBLE SPACE TELESCOPE	COMPUTER MODEL OF NEAR-EARTH ASTEROID
FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT	HIGHLIGHT 1994  NASA RELEASE-94-216  P94-10216 0	CHOME POURLE OR IECT
[NASA RELEASE-94-11] P94-10011 06	O'LEARY, HAZEL R.	ANNUA CTEMEN C
NEMIROFF, ROBERT	TECHNOLOGY 2004 CONFERENCE OPENS NOVEMBER 8	CREW SELECTED FOR STS-67 ASTRONOMY
SATELLITE FINDS IMPRINT OF UNIVERSE ON GAMMA-RAY EXPLOSIONS INASA RELEASE-94-10  P94-10010 06	[NASA RELEASE-94-184] P94-10184 O	MISSION  NASA RELEASE-94-5  P94-10005 06
NEREM, R. STEVEN	ASTEROID MOON DISCOVERED BY GALILEO	
TOPEX/POSEIDON BUILDS CRITICAL DATA BASE ON	SPACECRAFT IS NAMED INASA RELEASE-94-158 P94-10158 O	SECOND FLIGHT  NASA RELEASE-94-25   P94-10025 06
CLIMATE CHANGE   NASA RELEASE-94-202   P94-10202 06	O'NEILL, JOHN W.	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION
NEUJMIN, G.	INDEPENDENT SHUTTLE MANAGEMENT REVIEW	STS-59 [NASA RELEASE-94-38] P94-10038 06
ASTEROID MOON DISCOVERED BY GALILEO	TEAM MEMBERS NAMED [NASA RELEASE-94-200] P94-10200 0	INASA MELERIOL ST SS
SPACECRAFT IS NAMED INASA RELEASE-94-158   P94-10158 06	OCAMPO, ADRIANA C.	MAKES SECOND FLIGHT
NEUPERT, WERNER M.	SULFUR-RICH ASTEROID SITE HOLDS CLUES TO DEMISE OF DINOSAURS	
FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT	NASA RELEASE-94-2191 P94-10219 0	FLIGHT
NASA RELEASE-94-11  P94-10011 06	OCHOA, ELLEN ASTRONAUTS SELECTED FOR ATLANTIS' STS-6	[NASA RELEASE-94-114] P94-10114 06
LASER ATMOSPHERIC RESEARCH, ROBOTIC	MISSION	OTTL, HERWIG
OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64	[NASA RELEASE-94-4] P94-10004 0 UNITED STATES MICROGRAVITY PAYLOAD MAKE	SPACE MADAIT MATERIALIS
[NASA RELEASE-94-135] P94-10135 06	SECOND FLIGHT	NASA RELEASE-94-361
NEWELL, R.  SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	[NASA RELEASE-94-25] P94-10025 0	SPACE HADAH LABOHATOHT MAKES SCOONE
STS-59	SPACE RADAR HIGHLIGHTS SHUTTLE MISSIO STS-59	NASA RELEASE-94-114 P94-10114 06
NASA RELEASE-94-38  P94-1003B 06   NEWHALL, X. X.	[NASA RELEASE-94-38] P94-10038 C	OWENG EDANK
APOLLO REFLECTORS CONTINUE TO AID STUDIES	INTERNATIONAL MICROGRAVITY LABORATOR MAKES SECOND FLIGHT	NASA FOSTERS AEHOSPACE EDUCATION IN
OF THE MOON   NASA RELEASE-94-122   P94-10122 06	NASA RELEASE-94-96   P94-10096 ( SPACE RADAR LABORATORY MAKES SECON	(NASA DELEASE, 94-56) P94-10056 06
NEWMAN, JAMES H.	FLIGHT	
CREW NAMED FOR SECOND WAKE SHIELD FACILITY SHUTTLE FLIGHT	[NASA RELEASE-94-114] P94-10114 ( LAUNCH DATE FOR SPACE SHUTTLE MISSIO	P
NASA RELEASE-94-112  P94-10112 06	STS-66 ANNOUNCED	PAGE GEORGE F.
NICHOLLS, R.  SPACE RADAR HIGHLIGHTS SHUTTLE MISSION	NASA RELEASE-94-173   P94-10173 ( ATMOSPHERIC LABORATORY MAKES THIR	INDEPENDENT SHUTTLE MANAGEMENT REVIEW
STS-59 [NASA RELEASE-94-38] P94-10038 06	FLIGHT	[NASA RELEASE-94-200] P94-10200 06
NICOLLIER, CLAUDE	[NASA RELEASE-94-175] P94-10175	PANAGIA, NINO
HUBBLE TEAM TO RECEIVE COLLIER TROPHY [NASA RELEASE-94-71] P94-10071 06	OFFERMANN, DIRK  ATMOSPHERIC LABORATORY MAKES THIF	HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE D EARLY UNIVERSE INASA RELEASE-94-171  P94-10171 06
NIEDZWIECKI, RICHARD W.	FLIGHT INASA RELEASE-94-175 P94-10175	HAGA MEELAGE STATE
HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR TESTS EXCEED GOAL	OGILVIE, K.	INVESTIGATION PANEL RELEASES REPORT ON
NASA RELEASE-94-24  P94-10024 06	NASA'S WIND SATELLITE WILL STUDY SOLAR WIN AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY O	ID NOAA-13 FAILURE  NASA RELEASE-94-157   P94-10157 00  N
NIXON, RICHARD REMARKS GIVEN AT YALE POLITICAL UNION	A U.S. SPACECRAFT	PARAZYNSKI, SCOTT E.
P94-10229 05	NASA RELEASE-94-178   P94-10178	MISSION
NJEMANZE, PHILIP C.  NASA SELECTS SCIENTISTS FOR NEUROLAB	OHNISHI, TAKEO INTERNATIONAL MICROGRAVITY LABORATOR	[NASA RELEASE-94-4] P94-10004 0
SHUTTLE MISSION	MAKES SECOND FLIGHT	SECOND FLIGHT
[NASA RELEASE-94-100] P94-10100 06	[NASA RELEASE-94-96] P94-10096	INASA HELEASE-94-25
NORIEGA, CARLOS I.  1995 ASTRONAUT CANDIDATES SELECTED	OKLU, RAHMI STUDENTS SELECTED FOR NASA SCIEN	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION SF STS-59
INASA RELEASE-94-205 P94-10205 06	TRAINING PROGRAM	NASA RELEASE-94-38   P94-10038 0
NORRIS, JAY SATELLITE FINDS IMPRINT OF UNIVERSE ON	[NASA RELEASE-94-95] P94-10095	MAKES SECOND FLIGHT
GAMMA-RAY EXPLOSIONS	OKUSAWA, TSUTOMU INTERNATIONAL MICROGRAVITY LABORATO	NASA RELEASE-94-96  P94-10096 0
NASA RELEASE-94-10  P94-10010 06   NOWAKOWSKI, RICHARD S.	MAKES SECOND FLIGHT	oe FLIGHT
TOTAL CONTRACTOR FOR MENDOLAR	[NASA RELEASE-94-96] P94-10096	INASA RELEASE-34-114
NASA SELECTS SCIENTISTS FOR NEUROLAB	OMAN, CHARLES M.	LAUNCH DATE FOR SPACE SHUTTLE MISSIO AB STS-66 ANNOUNCED
SHUTTLE MISSION [NASA RELEASE:94-100] P94-10100 06	NASA SELECTS SCIENTISTS FOR NEUROL	
SHUTTLE MISSION  NASA RELEASE-94-100  P94-10100 06 NYBERG, AMY	SHUTTLE MISSION	INASA RELEASE SA-1751
SHUTTLE MISSION   NASA RELEASE-94-100   P94-10100 06  NYBERG, AMY  NASA SSIP WINNERS HONORED IN WASHINGTON.	SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100	06 ATMOSPHERIC LABORATORY MAKES THIR FLIGHT
SHUTTLE MISSION  NASA RELEASE-94-100  P94-10100 06 NYBERG, AMY	NASA SELECTS SCIENTISTS FOR NEUROLE SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100  OOSTRUM, J. V.  INTERNATIONAL MICROGRAVITY LABORATO	06 ATMOSPHERIC LABORATORY MAKES THIR FLIGHT [NASA RELEASE-94-175] P94-10175 (
SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06  NYBERG, AMY  NASA SSIP WINNERS HONORED IN WASHINGTON. D.C. [NASA RELEASE-94-70] P94-10070 06	SHUTTLE MISSION [NASA RELEASE-94-100]  P94-10100  OOSTRUM, J. V.  INTERNATIONAL MICROGRAVITY LABORATO MAKES SECOND FLIGHT	06 ATMOSPHERIC LABORATORY MAKES THIR FLIGHT [NASA RELEASE-94-175] P94-10175 ( PARESCE, FRANCESCO  HUBBLE DETECTS PRIMORDIAL HELIUM IN TH
SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06  NYBERG, AMY  NASA SSIP WINNERS HONORED IN WASHINGTON. D.C. [NASA RELEASE-94-70] P94-10070 06	NASA SELECTS SCIENTISTS FOR NEGROL SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100  OOSTRUM, J. V.  INTERNATIONAL MICROGRAVITY LABORATO MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096	06 ATMOSPHERIC LABORATORY MAKES THIR FLIGHT [NASA RELEASE:94-175] P94-10175 ( PARESCE, FRANCESCO
SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06  NYBERG, AMY  NASA SSIP WINNERS HONORED IN WASHINGTON. D.C. [NASA RELEASE-94-70] P94-10070 06	NASA SELECTS SCIENTISTS FOR NEUROLE SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100  OOSTRUM, J. V.  INTERNATIONAL MICROGRAVITY LABORATO MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096  ORTON, WILLIAM	06 ATMOSPHERIC LABORATORY MAKES THIR FLIGHT [NASA RELEASE-94-175] P94-10175 ( PARESCE, FRANCESCO 06 HUBBLE DETECTS PRIMORDIAL HELIUM IN THE EARLY UNIVERSE [NASA RELEASE-94-109] P94-10109

PERSONAL NAMES INDEX

REITZ, GUENTHER

RAGHURAM, TUMKUR PARISE, RONALD A. PETERSON, TODD LASER ATMOSPHERIC RESEARCH, ROBOTIC CREW SELECTED FOR STS-67 ASTRONOMY NASA SSIP WINNERS HONORED IN WASHINGTON. OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 MISSION INASA RELEASE-94-701 INASA RELEASE-94-51 P94-10005 06 P94-10070 06 P94-10135 06 INASA RELEASE-94-135 UNITED STATES MICROGRAVITY PAYLOAD MAKES PEAFF, ROBERT, JR. RAHE, JURGEN H. SECOND FLIGHT NASA SOUNDING ROCKET CAMPAIGN TO STUDY CLEMENTINE PRODUCES FIRST GLOBAL DIGITAL INASA RELEASE-94-251 P94-10025 06 IONOSPHERE WITH BRAZIL MAP OF MOON SPACE RADAR HIGHLIGHTS SHUTTLE MISSION P94-10126 06 INASA RELEASE-94-1261 P94-10084 06 NASA RELEASE-94-84 STS-59 NASA APPOINTS NEAR-EARTH OBJECT SEARCH |NASA RELEASE-94-38| P94-10038 06 PHELPS, RANDY COMMITTEE INTERNATIONAL MICROGRAVITY LABORATORY IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE |NASA RELEASE-94-128| P94-10128 06 MAKES SECOND FLIGHT OF UNIVERSE NASA NAMES SCIENCE TEAM FOR ASTEROID NASA RELEASE-94-96 P94-10180 06 P94-10096 06 INASA RELEASE-94-1801 RENDEZVOUS MISSION SPACE RADAR LABORATORY MAKES SECOND PICKARD BARBARA INASA RELEASE-94-1591 P94-10159 06 **FLIGHT** AGENCIES FORM JOINT PROGRAM IN PLANT |NASA RELEASE-94-114| RAMBLER, MITCHELL P94-10114 06 NASA AND INDUSTRY SIGN AGREEMENT TO PARKER, KHARY P94-10213 06 INASA RELEASE-94-2131 SUPPORT EDUCATION STUDENTS SELECTED FOR NASA SCIENCE INASA RELEASE-94-1901 PIERSON, DUANE L. TRAINING PROGRAM RAMIREZ, KEVIN P94-10095 06 INASA RELEASE-94-95 INTERNATIONAL MICROGRAVITY LABORATORY LASER ATMOSPHERIC RESEARCH. ROBOTIC PARKER, REGGIE J. MAKES SECOND FLIGHT OPERATIONS AND UNTETHERED SPACEWALK INASA RELEASE-94-961 P94-10096 06 STUDENTS SELECTED FOR NASA SCIENCE HIGHLIGHT SHUTTLE MISSION STS-64 TRAINING PROGRAM PLAUT, JEFFREY J. NASA RELEASE-94-135 P94-10095 06 INASA RELEASE-94-951 NASA RADAR OBSERVES ERUPTING VOLCANO ON RAMSEIER, ROGER I. PARKINSON, BRADFORD W. NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION THE RING OF FIRE **ANNOUNCES** [NASA RELEASE-94-179] P94-10179 06 NASA **ADMINISTRATOR** MANAGEMENT CHANGES P94-10190 06 INASA RELEASE-94-1901 PLUMMER, THOMAS B. P94-10003 06 INASA RELEASE-94-31 RAYCHAUDHURI, SOUMYA LASER ATMOSPHERIC RESEARCH, ROBOTIC ADDRESS TO THE AMERICAN INSTITUTE OF OPERATIONS AND UNTETHERED SPACEWALK STUDENTS SELECTED FOR NASA SCIENCE AERONAUTICS AND ASTRONAUTICS: CHALLENGE, HIGHLIGHT SHUTTLE MISSION STS-64 TRAINING PROGRAM CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. |NASA RELEASE-94-135| P94-10135 06 P94-10095 06 INASA RELEASE-94-951 SPACE PROGRAM IN 1993 P94-10221 RAYMOND, JAQUELINE POMPEIANO, OTTAVIO AIAA MEETING REMARKS; CRYSTAL CITY NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION P94-10222 05 NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION PATZERT, WILLIAM NASA RELEASE-94-100 P94-10100 06 INASA RELEASE-94-1001 P94-10100 06 ERENCH SPACE AGENCY HONORS TOPEX-POSEIDON TEAM READDY, WILLIAM F. POPE, KEVIN O. INASA RELEASE-94-132 P94-10132 06 ASTRONAUT READDY TO REPLACE CAMERON AS SULFUR-RICH ASTEROID SITE HOLDS CLUES TO NASA MANAGER IN RUSSIA PAUL, RICHARD R DEMISE OF DINOSAURS P94-10115 06 [NASA RELEASE-94-115] P94-10219 06 INASA RELEASE-94-2191 TECHNOLOGY 2004 CONFERENCE OPENS ASTRONAUT SEGA TO REPLACE READDY AS NASA NOVEMBER 8 PRECOURT, CHARLES J. MANAGER IN RUSSIA [NASA RELEASE-94-184] P94-10184 06 P94-10182 06 INASA RELEASE-94-1821 CREW NAMED FOR FIRST SPACE SHUTTLE, MIR PEARSON, JEREMIAH W., III DOCKING MISSION ASTRONAUTS CHILTON, READDY TO COMMAND P94-10090 06 INASA RELEASE-94-901 SHUTTLE/MIR MISSIONS NASA ANNOUNCES SPACE FLIGHT PERSONNEL P94-10185 06 INASA RELEASE-94-1851 SPACE RADAR LABORATORY MAKES SECOND P94-10066 06 INASA RELEASE-94-661 FLIGHT RECK, GREGORY M. [NASA RELEASE-94-114] P94-10114 06 NASA ESTABLISHES PROGRAM OFFICE FOR MANSFIELD TO LEAD NEW OFFICE OF SPACE U.S. RUSSIAN SPACEFLIGHTS PROUTY, CLARKE ACCESS AND TECHNOLOGY P94-10172 06 INASA RELEASE-94-1721 P94-10137 06 FIRST SHUTTLE MISSION OF 1994 TO INCLUDE [NASA RELEASE-94-137] RUSSIAN COSMONAUT PEARSON RESIGNS AS SPACE FLIGHT ASSOCIATE REED CHIP INASA RELEASE-94-11 | P94-10011 06 **ADMINISTRATOR** NASA PRESS CONFERENCE; GODDARD SPACE |NASA RELEASE-94-191| P94-10191 06 ROBOTIC LASER ATMOSPHERIC RESEARCH, FLIGHT CENTER, MARYLAND P94-10223 05 OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 SPACEWALK RESULTS FROM HUBBLE SPACE TELESCOPE PRESS CONFERENCE OF THE HUBBLE SPACE HIGHLIGHT 1994 P94-10135 06 I NASA RELEASE-94-1351 TELESCOPE IMAGES RELEASE; GODDARD SPACE |NASA RELEASE-94-216| P94-10216 06 FLIGHT CENTER, GREENBELT, MARYLAND PUPPI, GIAMPIETRO P94-10224 05 NASA FY 1995 BUDGET BRIEFING P94-10227 05 REFLIGHT OF TETHERED SATELLITE SYSTEM CONFIRMED PENA, FEDERICO REIBALDI, G. NASA RELEASE-94-401 P94-10040 06 CONFERENCE OPENS FIRST SHUTTLE MISSION OF 1994 TO INCLUDE TECHNOLOGY 2004 PURVES, LLOYD NOVEMBER 8 RUSSIAN COSMONAUT P94-10011 06 |NASA RELEASE-94-184| P94-10184 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC [NASA RELEASE-94-11] OPERATIONS AND UNTETHERED SPACEWALK REICHLE, HENRY G., JR. PERBAL, GERALD HIGHLIGHT SHUTTLE MISSION STS-64 P94-10135 06 INTERNATIONAL MICROGRAVITY LABORATORY [NASA RELEASE-94-135] SPACE RADAR HIGHLIGHTS SHUTTLE MISSION MAKES SECOND FLIGHT STS-59 PYKE THOMAS JR. NASA RELEASE-94-96] P94-10096 06 [NASA RELEASE-94-38] P94-10038 06 CHAPPELL NAMED TO WHITE HOUSE GLOBE SPACE RADAR LABORATORY MAKES SECOND PEREIRA, ARNALDO LEITE PROJECT P94-10092 06 |NASA RELEASE-94-92| FUGHT NASA AND BRAZIL SIGN SOUNDING ROCKET NASA RELEASE-94-114 P94-10114 06 CAMPAIGN AGREEMENT |NASA RELEASE-94-51| P94-10051 06 REIGHTLER, KENNETH S., JR. FIRST SHUTTLE MISSION OF 1994 TO INCLUDE PETERS, DAVE RUSSIAN COSMONAUT QUAYLE, DAN FIRST SHUTTLE MISSION OF 1994 TO INCLUDE P94-10011 06 INASA RELEASE-94-111 NATIONAL PRESSICLUB LUNCHEON; WASHINGTON, RUSSIAN COSMONAUT P94-10232 05 P94-10011 06 INASA RELEASE-94-111 REILLY, JAMES F. 1995 ASTRONAUT CANDIDATES SELECTED PETERS, L. R P94-10205 06 NASA RELEASE-94-205 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION REITZ, GUENTHER RABINOWITZ, DAVID L. P94-10038 06 INASA RELEASE-94-381 INTERNATIONAL MICROGRAVITY LABORATORY NASA APPOINTS NEAR-EARTH OBJECT SEARCH

PETERSON, MALCOLM L.

NASA FY 1995 BUDGET BRIEFING P94-10227 05

P94-10096 06

MAKES SECOND FLIGHT

[NASA RELEASE-94-96]

P94-1012B 06

INASA RELEASE-94-1281

RENEGAR, RANDALL H. PERSONAL NAMES INDEX

RENEGAR, RANDALL H

ATMOSPHERIC LABORATORY MAKES THIRD **FLIGHT** [NASA RELEASE-94-175] P94-10175 06

REYNARD, WILLIAM

NASA PROVIDES PILOT **FATIGUE** COUNTERMEASURES TRAINING NASA RELEASE 94-641 P94-10064 06

RHUE, MADLYN

NASA AND MULTIPLE SCLEROSIS ASSOCIATION TO COLLABORATE INASA RELEASE-94-801 P94-10080 06

RICHARDS, RICHARD N.

UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT |NASA RELEASE-94-25| P94-10025 06

ASTRONAUT LINENGER JOINS STS-64 CREW INASA RELEASE-94-311 P94-10031 06

SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59

INASA RELEASE-94-381 P94-10038 06 INTERNATIONAL MICROGRAVITY LABORATORY

MAKES SECOND FLIGHT INASA RELEASE-94-961 P94-10096 06

SPACE RADAR LABORATORY MAKES SECOND FLIGHT

INASA RELEASE-94-1141 P94-10114 06 LASER ATMOSPHERIC RESEARCH, ROBOTIC

OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 SPACEWALK NASA RELEASE-94-135 P94-10135 06

RIES. M

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT INASA RELEASE-94-961 P94-10096 06

RIGELL, ISOM A.

INDEPENDENT SHUTTLE MANAGEMENT REVIEW TEAM MEMBERS NAMED |NASA RELEASE-94-200| P94-10200 06

RILEY, DANNY A

NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION [NASA RELEASE-94-100] P94-10100 06

ROBELET, ANDRE

LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED HIGHLIGHT SHUTTLE MISSION STS-64 SPACEWALK [NASA RELEASE-94-135] P94-10135 06

ROBERTSON, DAVID

NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION INASA RELEASE-94-100 I P94-10100 06

ROBINSON, MARK S.

NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION |NASA RELEASE-94-159| P94-10159 06

ROBINSON, MICHAEL

FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT |NASA RELEASE-94-11| P94-10011 06

ROBINSON, STEPHEN K.

1995 ASTRONAUT CANDIDATES SELECTED |NASA RELEASE-94-205| P94-10205 06

ROCHE, AIDEN

NASA'S UARS CON ANTARCTIC OZONE HOLE CONFIRMS CFCS CAUSED INASA RELEASE-94-2151 P94-10215 06

RODRIGUEZ, ILEANA M.

STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM |NASA RELEASE-94-95| P94-10095 06

ROEHRIG, HANS

HUBBLE TECHNOLOGY CONTRIBUTES TO IMPROVED BREAST BIOPSIES [NASA RELEASE-94-107] P94-10107 06

ROMANIELLO, MARTINO

HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE FARLY UNIVERSE INASA RELEASE-94-1711 P94-10171 06 HUBBLE RULES OUT A LEADING EXPLANATION FOR DARK MATTER INASA RELEASE-94-1881 P94-10188 06

ROMINGER, KENT V.

COMMANDER, PILOT AND FLIGHT ENGINEER NAMED TO STS-73 CREW INASA RELEASE-94-1951 P94-10195 06

ROOSA, STUART ALLEN

APOLLO ASTRONAUT STUART ALLEN ROOSA [NASA RELEASE-94-210] P94-10210 06 RESULTS FROM HUBBLE SPACE TELESCOPE HIGHLIGHT 1994

[NASA RELEASE-94-216] P94-10216 06

ROSEKIND, MARK

NASA PROVIDES PILOT FATIGUE COUNTERMEASURES TRAINING INASA RELEASE-94-641 P94-10064 06 NASA HELPS PILOTS COMBAT FATIGUE DURING |NASA RELEASE-94-177| P94-10177 06

ROSENTHAL, HARRY

NASA PRESS CONFERENCE; GODDARD SPACE FLIGHT CENTER, MARYLAND P94-10223 05

PRESS CONFERENCE OF THE HUBBLE SPACE TELESCOPE IMAGES RELEASE, GODDARD SPACE FLIGHT CENTER, GREENBELT, MARYLAND

P94-10224 05 NASA FY 1995 BUDGET BRIEFING P94-10227 05

ROSS, JERRY L.

SPACE SHUTTLE CREW NAMED FOR SECOND MIR DOCKING MISSION INASA RELEASE-94-1451 P94-10145 06

ROSS, LAWRENCE J.

NASA ADMINISTRATOR ANNOUNCES MANAGEMENT CHANGES [NASA RELEASE-94-3] P94-10003 06 ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE,

CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. SPACE PROGRAM IN 1993 P94-10221 05

AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05

ROSS, MURIEL D.

NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION NASA RELEASE-94-100 P94-10100 06

ROTHENBERG, JOSEPH

HUBBLE TEAM TO RECEIVE COLLIER TROPHY [NASA RELEASE-94-71] P94-10071 06 NASA PRESS CONFERENCE; GODDARD SPACE

FLIGHT CENTER, MARYLAND P94-10223 05 PRESS CONFERENCE OF THE HUBBLE SPACE

TELESCOPE IMAGES RELEASE; GODDARD SPACE FLIGHT CENTER, GREENBELT, MARYLAND P94-10224 05

ROUNDY, PAUL B., III

NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION (NASA RELEASE-94-190) P94-10190 06

RUSSELL CHRISTOPHER T

NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION INASA RELEASE-94-1591 P94-10159 06

RUSSELL, JAMES

NASA'S UARS CONFIRMS ANTARCTIC OZONE HOLE CFCS CAUSED [NASA RELEASE-94-215] P94-10215 06

RUTLAND, CARY H.

INDEPENDENT SHUTTLE MANAGEMENT REVIEW TEAM MEMBERS NAMED INASA RELEASE-94-2001 P94-10200 06

S

SACCO, ALBERT, JR.

NASA SELECTS PAYLOAD SPECIALISTS FOR SPACELAB MISSION INASA RELEASE-94-981 P94-10098 06 COMMANDER, PILOT AND FLIGHT ENGINEER NAMED TO STS-73 CREW |NASA RELEASE-94-195| P94-10195 06

SACHETT, PEGGY

HUBBLE RULES OUT A LEADING EXPLANATION FOR DARK MATTER [NASA RELEASE-94-188] P94-10188 06

SAGAN, CARL

NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, P94-10232 05

SAHA, ABHIJIT

IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE OF UNIVERSE [NASA RELEASE-94-180] P94-10180 06

SALKIND, MICHAEL J.

FORDYCE NAMED OHIO AEROSPACE INSTITUTE CHIEF SCIENTIST INASA RELEASE-94-1301 P94-10130 06

SANCHEZ, VICTOR

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT |NASA RELEASE-94-96| P94-10096 06

SANDAGE, ALLAN

IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE |NASA RELEASE-94-180| P94-10180 06

SANDER, MICHAEL

SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59 |NASA RELEASE-94-38| P94-10038 06 SPACE RADAR LABORATORY MAKES SECOND FLIGHT |NASA RELEASE-94-114| P94-10114 06

SAPIENZA, THOMAS

NASA SSIP WINNERS HONORED IN WASHINGTON, DC INASA RELEASE-94-701 P94-10070 06

SAUER, RICHARD L.

RESEARCHER DEVELOPS 1993 INVENTION OF THE [NASA RELEASE-94-33] P94-10033 06

SAWYER, KATHY

NASA PRESS CONFERENCE; GODDARD SPACE FLIGHT CENTER, MARYLAND P94-10223 05 PRESS CONFERENCE OF THE HUBBLE SPACE TELESCOPE IMAGES RELEASE; GODDARD SPACE

FLIGHT CENTER, GREENBELT, MARYLAND P94-10224 05

NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C. P94-10232 05

SCHAEFER, JAMES

NASA SSIP WINNERS HONORED IN WASHINGTON, [NASA RELEASE-94-70]

SCHIFLETT, SAMUEL G.

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06 NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 NASA RELEASE-94-212 P94-10212 06

SCHMIDLIN, FRANK

NASA SOUNDING ROCKET CAMPAIGN TO STUDY IONOSPHERE WITH BRAZIL INASA RELEASE-94-1261 P94-10126 06

SCHMITT, DIDIER

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT NASA RELEASE-94-96

SCHNEIDER, CARL

NASA/DOD TO ESTABLISH STANDARD QUALITY ASSURANCE REQUIREMENTS [NASA RELEASE-94-37] P94-10037 06

SCHOEBERL, MARK

NASA'S UARS CON ANTARCTIC OZONE HOLE CONFIRMS CECS CAUSED INASA RELEASE-94-2151 P94-10215 06

SCHULZE, NORM

NEW TECHNOLOGY TO BE TESTED FOR NASA SAFETY OFFICE INASA RELEASE-94-361 P94-10036 06 PERSONAL NAMES INDEX SPEAR, ANTHONY

SCHWARTZ, BERNARD L. SHERLOCK, NANCY JANE SMITH, EDWARD J. NASA AND INDUSTRY SIGN AGREEMENT TO CREW MEMBERS NAMED FOR SPACE SHUTTLE ULYSSES STARTS PRIMARY MISSION AT SUN SUPPORT EDUCATION |NASA RELEASE-94-104| P94-10104 06 INASA RELEASE-94-1901 P94-10190 06 |NASA RELEASE-94-141| P94-10141 06 SMITH, JAMES E., JR. SCHWARZSCHILD, KARL FIRST SHUTTLE MISSION OF 1994 TO INCLUDE SHIMIZU, TSUYOSHI HST CONFIRMS EXISTENCE OF MASSIVE BLACK BUSSIAN COSMONAUT NASA SELECTS SCIENTISTS FOR NEUROLAB HOLE IN ACTIVE GALAXY P94-10011 06 INASA RELEASE-94-111 SHUTTLE MISSION INASA RELEASE-94-821 P94-10082 06 SMITH, STEVEN L. INASA RELEASE-94-1001 P94-10100 06 SCOTT, RICK UNITED STATES MICROGRAVITY PAYLOAD MAKES SHMAROV, VALERIY SPACE RADAR HIGHLIGHTS SHUTTLE MISSION SECOND FLIGHT NASA AND UKRAINE SPACE AGENCY AGREE ON INASA RELEASE-94-251 P94-10025 06 INASA RELEASE-94-38 | P94-10038 06 AREAS OF SPACE COOPERATION SPACE RADAR HIGHLIGHTS SHUTTLE MISSION [NASA RELEASE-94-119] P94-10119 06 SCOTT, ROBERT FALCON STS-59 NASA PRESS CONFERENCE; GODDARD SPACE INASA RELEASE-94-381 P94-10038 06 SHOEMAKER, EUGENE FLIGHT CENTER, MARYLAND P94-10223 05 INTERNATIONAL MICROGRAVITY LABORATORY NASA APPOINTS NEAR-EARTH OBJECT SEARCH PRESS CONFERENCE OF THE HUBBLE SPACE MAKES SECOND FLIGHT TELESCOPE IMAGES RELEASE: GODDARD SPACE [NASA RELEASE-94-96] P94-10096 06 INASA RELEASE-94-1281 P94-10128 06 FLIGHT CENTER, GREENBELT, MARYLAND SPACE RADAR LABORATORY MAKES SECOND RESULTS FROM HUBBLE SPACE TELESCOPE P94-10224 05 FLIGHT HIGHLIGHT 1994 SCOTT, WINSTON E. [NASA RELEASE-94-114] P94-10114 06 INASA RELEASE-94-2161 P94-10216 06 SPACE SHUTTLE CREW NAMED FOR STS-72 LAUNCH DATE SET FOR STS-68/ENDEAVOUR SHORS, TRACEY J. |NASA RELEASE-94-154| P94-10154 06 INASA RELEASE-94-2081 NASA SELECTS SCIENTISTS FOR NEUROLAB P94-10208 06 SMREKAR, SUZANNE SHUTTLE MISSION SCOZZAFAVA, JULIA VENUS STILL GEOLOGICALLY ACTIVE, MAGELLAN INASA RELEASE-94-1001 P94-10100 06 NASA SSIP WINNERS HONORED IN WASHINGTON. FINDS SHOUQUAN KE  $D \cap$ INASA RELEASE-94-1051 P94-10105 06 INASA RELEASE-94-701 LASER ATMOSPHERIC RESEARCH, ROBOTIC OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 P94-10070 06 SNELL, E. SEGA, RONALD M. INTERNATIONAL MICROGRAVITY LABORATORY FIRST SHUTTLE MISSION OF 1994 TO INCLUDE MAKES SECOND FLIGHT [NASA RELEASE-94-135] P94-10135 06 RUSSIAN COSMONAUT INASA RELEASE-94-961 P94-10096 06 [NASA RELEASE-94-11] SHRONTZ, FRANK A P94-10011 06 SNYDER, PHIL NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION ASTRONAUT SEGA TO REPLACE READDY AS NASA REMOTE ACCESS WIND TUNNEL AIDS IN HIGH MANAGER IN RUSSIA SPEED RESEARCH INASA RELEASE-94-1901 (NASA RELEASE-94-182) P94-10190 06 P94-10182 06 [NASA RELEASE-94-186] P94-10186 06 SIANSBURG, SCOTT SEILER, W. SNYDER, ROBERT NASA HOSTS NATIONAL AEROSPACE EDUCATION SPACE RADAR HIGHLIGHTS SHUTTLE MISSION INTERNATIONAL MICROGRAVITY LABORATORY STS-59 MAKES SECOND FLIGHT INASA RELEASE-94-38 | INASA RELEASE-94-461 P94-10046 06 P94-10038 06 INASA RELEASE-94-961 P94-10096 06 SIECK, ROBERT B. SEIVOLD, ALFRED L. SODERMAN, PAUL INDEPENDENT SHUTTLE MANAGEMENT REVIEW INVESTIGATION PANEL RELEASES REPORT ON NASA TESTS NOISE-REDUCING NOZZLE FOR TEAM MEMBERS NAMED NOAA-13 FAILURE SUPERSONIC AIRLINERS INASA RELEASE-94-2001 P94-10200 06 INASA RELEASE-94-157 | P94-10157 06 INASA RELEASE-94-14 | P94-10014 06 SIEGERT, C. SENTMAN, DAVIS SOLL. DIETER UNITED STATES MICROGRAVITY PAYLOAD MAKES SPECTACULAR COLOR FLASHES RECORDED ABOVE ELECTRICAL STORMS AGENCIES FORM JOINT PROGRAM IN PLANT SECOND FLIGHT **BIOLOGY** INASA RELEASE-94-25 I [NASA RELEASE-94-124] P94-10025 06 P94-10124 06 [NASA RELEASE-94-213] P94-10213 06 SIEVERS, ANDREAS SEROVA, LUBA SOLMAN, F. JOHN, III INTERNATIONAL MICROGRAVITY LABORATORY ATMOSPHERIC LABORATORY MAKES THIRD INVESTIGATION PANEL RELEASES REPORT ON MAKES SECOND FLIGHT NOAA-13 FAILURE INASA RELEASE-94-961 P94-10096 06 INASA RELEASE-94-1751 P94-10175 06 INASA RELEASE-94-1571 P94-10157 06 SILBERMANN, NANCY SEVERYN, BRYAN SOLOVYEV, ANATOLY IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE FIRST SHUTTLE MISSION OF 1994 TO INCLUDE CREW NAMED FOR FIRST SPACE SHUTTLE, MIR. RUSSIAN COSMONAUT OF UNIVERSE INASA RELEASE-94-1801 DOCKING MISSION P94-10180 06 |NASA RELEASE-94-11| P94-10011 06 [NASA RELEASE-94-90] P94-10090 06 SIMSKE, STEVEN SHALALA, DONNA FIRST SHUTTLE MISSION OF 1994 TO INCLUDE SPACE RADAR LABORATORY MAKES SECOND NATIONAL PRESSICLUB LUNCHEON; WASHINGTON, BUSSIAN COSMONALIT FLIGHT D.C P94-10232 05 INASA RELEASE-94-1141 INASA RELEASE-94-111 P94-10114 06 P94-10011 06 SHAW, BREWSTER HOPKINSON, JR. SONNENFELD, GERALD **HUBBLE TEAM TO RECEIVE COLLIER TROPHY** INTERNATIONAL MICROGRAVITY LABORATORY [NASA RELEASE-94-71] P94-10071 06 FIRST SHUTTLE MISSION OF 1994 TO INCLUDE MAKES SECOND FLIGHT RUSSIAN COSMONAUT RUNWAY RESURFACING STARTS FOLLOWING INASA RELEASE-94-961 P94-10096 06 [NASA RELEASE-94-11] P94-10011 06 CV-990 TESTS SLADE, JIM [NASA RELEASE-94-153] P94-10153 06 ATMOSPHERIC LABORATORY MAKES THIRD NASA PRESS CONFERENCE; GODDARD SPACE FLIGHT SHEPARD, ALAN BARTLETT, JR. FLIGHT CENTER, MARYLAND P94-10223 05 [NASA RELEASE-94-175] P94-10175 06 APOLLO ASTRONAUT STUART ALLEN ROOSA PRESS CONFERENCE OF THE HUBBLE SPACE SOVA. DON TELESCOPE IMAGES RELEASE; GODDARD SPACE INASA RELEASE-94-2101 FLIGHT CENTER, GREENBELT, MARYLAND P94-10210 06 NASA ANNOUNCES SOFTWARE OF THE YEAR P94-10224 05 AWARD SHEPHERD, WILLIAM M. |NASA RELEASE-94-22| P94-10022 06 NASA FY 1995 BUDGET BRIEFING P94-10227 05 NASA **ADMINISTRATOR ANNOUNCES** SPALDING, EDGAR SMALL, JOSH MANAGEMENT CHANGES NASA SSIP WINNERS HONORED IN WASHINGTON, AGENCIES FORM JOINT PROGRAM IN PLANT INASA RELEASE-94-31 P94-10003 06 D.C. BIOLOGY STATION CONTROL BOARD RATIFIES IMPROVED INASA RELEASE-94-701 P94-10070 06 INASA RELEASE-94-2131 P94-10213 06 ASSEMBLY SEQUENCE SMILOWITZ, ZANE INASA RELEASE-94-1171 SPANGENBERG, DOROTHY P94-10117 06 FIRST SHUTTLE MISSION OF 1994 TO INCLUDE INTERNATIONAL MICROGRAVITY LABORATORY ADDRESS TO THE AMERICAN INSTITUTE OF RUSSIAN COSMONAUT MAKES SECOND FLIGHT AERONAUTICS AND ASTRONAUTICS: CHALLENGE CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. INASA RELEASE-94-111 P94-10011 06 |NASA RELEASE-94-96| P94-10096 06 SMITH, ANNE SPACE PROGRAM IN 1993 P94-10221 05 SPEAR, ANTHONY HUBBLE

TECHNOLOGY

IMPROVED BREAST BIOPSIES

|NASA RELEASE-94-107|

AIAA MEETING REMARKS: CRYSTAL CITY

P94-10222 05

CONTRIBUTES

TO

P94-10107 06

P94-10149 06

NASA SELECTS MARS PATHFINDER LANDING SITE

INASA RELEASE-94-1491

SPICER, THOMAS A.

PERSONAL NAMES INDEX

SWAIN, TOMI L. TATEYAMA, N. SPICER, THOMAS A. STUDENTS SELECTED FOR NASA SCIENCE LASER ATMOSPHERIC RESEARCH, ROBOTIC NASA MINORITY CONTRACTORS OF THE YEAR OPERATIONS AND UNTETHERED SPACEWALK TRAINING PROGRAM AWARDED HIGHLIGHT SHUTTLE MISSION STS-64 P94-10095 06 INASA RELEASE-94-951 NASA RELEASE-94-1631 P94-10163 06 P94-10135 06 INASA RELEASE-94-135 SWANSON, TED SQUYRES, STEVEN W UNITED STATES MICROGRAVITY PAYLOAD MAKES TATSUMI, MASAMI NASA NAMES SCIENCE TEAM FOR ASTEROID SECOND FLIGHT INTERNATIONAL MICROGRAVITY LABORATORY RENDEZVOUS MISSION INASA RELEASE-94-251 P94-10025 06 MAKES SECOND FLIGHT |NASA RELEASE-94-159| P94-10159 06 P94-10096 06 SWENSON, G. INASA RELEASE-94-961 STARWALT, RONALD D. UNITED STATES MICROGRAVITY PAYLOAD MAKES TEEGARDEN, B. STUDENTS SELECTED FOR NASA SCIENCE SECOND FLIGHT NASA'S WIND SATELLITE WILL STUDY SOLAR WIND P94-10025 06 TRAINING PROGRAM INASA RELEASE-94-251 AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON P94-10095 06 INASA RELEASE-94-951 SZALAI, KENNETH J. A U.S. SPACECRAFT ANNOUNCES ADMINISTRATOR P94-1017B 06 STEFANESCU, DORU M. NASA NASA RELEASE-94-178 MANAGEMENT CHANGES NEW SPACELAB SCIENCE MISSION TO FLY IN TELLEP, DANIEL M INASA RELEASE-94-31 P94-10003 06 1996 NASA AND INDUSTRY SIGN AGREEMENT TO RESULTS FROM HUBBLE SPACE TELESCOPE [NASA RELEASE-94-212] P94-10212 06 SUPPORT EDUCATION HIGHLIGHT 1994 INASA RELEASE-94-1901 STEIN T PETER |NASA RELEASE-94-216| P94-10216 06 NEW SPACELAB SCIENCE MISSION TO FLY IN ADDRESS TO THE AMERICAN INSTITUTE OF 1996 AERONAUTICS AND ASTRONAUTICS: CHALLENGE, NEW SPACELAB SCIENCE MISSION TO FLY IN NASA RELEASE-94-212 P94-10212 06 CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. P94-10221 05 P94-10212 06 STEPHENS, WILLIAM SPACE PROGRAM IN 1993 NASA RELEASE-94-2121 CONTRIBUTES TO AIAA MEETING REMARKS; CRYSTAL CITY HUBBLE TECHNOLOGY THAGARD, NORMAN E. P94-10222 05 IMPROVED BREAST BIOPSIES ASTRONAUTS THAGARD AND DUNBAR TO TRAIN INASA RELEASE-94-1071 P94-10107 06 SZANISZLO, ANDREW J. FOR FLIGHT ON MIR. STERTZ CHELSEA |NASA RELEASE-94-16| P94-10016 06 UNITED STATES MICROGRAVITY PAYLOAD MAKES NASA SSIP WINNERS HONORED IN WASHINGTON. CAMERON TO MANAGE NASA ACTIVITIES AT STAR SECOND FLIGHT P94-10025 06 D.C INASA RELEASE-94-251 CITY BUSSIA |NASA RELEASE-94-70| P94-10070 06 [NASA RELEASE-94-27] P94-10027 06 SZEKELY, JULIAN STETSON, PETER INTERNATIONAL MICROGRAVITY LABORATORY CREW NAMED FOR FIRST SPACE SHUTTLE, MIR IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE MAKES SECOND FLIGHT DOCKING MISSION P94-10090 06 [NASA RELEASE-94-90] OF UNIVERSE [NASA RELEASE-94-96] P94-10096 06 INASA RELEASE-94-1801 P94-10180 06 SPACE RADAR LABORATORY MAKES SECOND FLIGHT STILL, SUSAN L. T P94-10114 06 NASA RELEASE-94-114 1995 ASTRONAUT CANDIDATES SELECTED ASTRONAUT READDY TO REPLACE CAMERON AS |NASA RELEASE-94-205| P94-10205 06 TAKABAYASHI, AKIRA NASA MANAGER IN RUSSIA INTERNATIONAL MICROGRAVITY LABORATORY [NASA RELEASE-94-115] P94-10115 06 NASA OPENS GROUND STATION FOR COMPTON MAKES SECOND FLIGHT SHUTTLE/MIR DOCKING HARDWARE ARRIVES GAMMA-RAY OBSERVATORY [NASA RELEASE-94-96] P94-10096 06 FROM BUSSIA P94-10042 06 |NASA RELEASE-94-42| TAKEYAMA, MASAO NASA RELEASE-94-151 P94-10151 06 STODIECK, LOUIS INTERNATIONAL MICROGRAVITY LABORATORY NASA ESTABLISHES PROGRAM OFFICE FOR FIRST SHUTTLE MISSION OF 1994 TO INCLUDE MAKES SECOND FLIGHT U.S. RUSSIAN SPACEFLIGHTS |NASA RELEASE-94-96| P94-10096 06 RUSSIAN COSMONAUT P94-10172 06 [NASA RELEASE-94-172] |NASA RELEASE-94-11| P94-10011 06 TAM, DANIEL C. ASTRONAUT SEGA TO REPLACE READDY AS NASA STONE, EDWARD C. **ADMINISTRATOR ANNOUNCES** NASA MANAGER IN RUSSIA NASA TECHNOLOGY SUPPORTS NEW MEDICAL MANAGEMENT CHANGES NASA RELEASE-94-182 P94-10182 06 P94-10003 06 INFORMATION SUPERHIGHWAY INASA RELEASE-94-31 RESULTS FROM HUBBLE SPACE TELESCOPE P94-10156 06 | NASA RELEASE-94-156 | ADDRESS TO THE AMERICAN INSTITUTE OF HIGHLIGHT 1994 AERONAUTICS AND ASTRONAUTICS: CHALLENGE, CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. MAGELLAN LOSS OF CONTACT CAPS VENUS [NASA RELEASE-94-216] P94-10216 06 MISSION [NASA RELEASE-94-170] P94-10170 06 SPACE PROGRAM IN 1993 P94-10221 05 INTERNATIONAL MICROGRAVITY LABORATORY AIAA MEETING REMARKS; CRYSTAL CITY STOYANOF, MARCO MAKES SECOND FLIGHT P94-10222 05 UNITED STATES MICROGRAVITY PAYLOAD MAKES P94-10096 06 INASA RELEASE-94-961 SECOND FLIGHT TAMURA, YUJI THIENEL, CHARLES P94-10025 06 [NASA RELEASE-94-25] NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, INVESTIGATION PANEL RELEASES REPORT ON P94-10232 05 D.C. STRAUB, JOHANNES NOAA-13 FAILURE INTERNATIONAL MICROGRAVITY LABORATORY TANNER, JOSEPH R. |NASA RELEASE-94-157| P94-10157 06 MAKES SECOND FLIGHT ASTRONAUTS SELECTED FOR ATLANTIS' STS-66 THOMAS, DONALD A. P94-10096 06 [NASA RELEASE-94-96] LINITED STATES MICROGRAVITY PAYLOAD MAKES P94-10004 06 STRAUCHS, TIFFANY Y. INASA RELEASE-94-41 SECOND FLIGHT STUDENTS SELECTED FOR NASA SCIENCE P94-10025 06 UNITED STATES MICROGRAVITY PAYLOAD MAKES INASA RELEASE-94-251 TRAINING PROGRAM SECOND FLIGHT SPACE RADAR HIGHLIGHTS SHUTTLE MISSION P94-10095 06 P94-10025 06 INASA RELEASE-94-951 INASA RELEASE-94-251 STS-59 [NASA RELEASE-94-38] P94-10038 06 STREKALOV, GENNADLY SPACE RADAR HIGHLIGHTS SHUTTLE MISSION CREW NAMED FOR FIRST SPACE SHUTTLE, MIR STS.59 INTERNATIONAL MICROGRAVITY LABORATORY P94-10038 06 INASA RELEASE-94-381 DOCKING MISSION MAKES SECOND FLIGHT P94-10090 06 [NASA RELEASE-94-90] INTERNATIONAL MICROGRAVITY LABORATORY P94-10096 06 |NASA RELEASE-94-96| MAKES SECOND FLIGHT SPACE RADAR LABORATORY MAKES SECOND SPACE RADAR LABORATORY MAKES SECOND P94-10096 06 INASA RELEASE-94-961 FLIGHT P94-10114 06 SPACE RADAR LABORATORY MAKES SECOND INASA RELEASE-94-1141 |NASA RELEASE-94-114| P94-10114 06 FLIGHT STURCKOW, FREDERICK W. CREW MEMBERS NAMED FOR SPACE SHUTTLE [NASA RELEASE-94-114] P94-10114 06 1995 ASTRONAUT CANDIDATES SELECTED MISSION STS-70 LAUNCH DATE FOR SPACE SHUTTLE MISSION NASA RELEASE-94-141 P94-10141 06 P94-10205 06 INASA RELEASE-94-2051 STS-66 ANNOUNCED THOMAS, LAWRENCE R. SUBRAMANIAN, R. SHANKAR P94-10173 06 INASA RELEASE-94-1731 FIRST SHUTTLE MISSION OF 1994 TO INCLUDE INTERNATIONAL MICROGRAVITY LABORATORY MAKES THIRD ATMOSPHERIC LABORATORY RUSSIAN COSMONAUT MAKES SECOND FLIGHT FLIGHT INASA RELEASE-94-11 | P94-10096 06 |NASA RELEASE-94-96| INASA RELEASE-94-175 P94-10175 06

TARBELL, JEFF

NATIONAL PRESS CLUB LUNCHEON; WASHINGTON,

P94-10232 05

LASER ATMOSPHERIC RESEARCH, ROBOTIC

P94-10135 06

OPERATIONS AND UNTETHERED SPACEWALK
HIGHLIGHT SHUTTLE MISSION STS-64

NASA RELEASE-94-135

SUTTON, FEDORA

INASA RELEASE-94-213

BIOLOGY

AGENCIES FORM JOINT PROGRAM IN PLANT

P94-10213 06

PERSONAL NAMES INDEX

VOSS, JAMES S.

THOMAS, MARY E.		
STUDENTS SELECTED FOR NASA SCIENCE	TRAFTON, WILBUR C.	UTSMAN, THOMAS E.
TRAINING PROGRAM [NASA RELEASE-94-95] P94-10095 06	MANAGEMENT CHANGES	SPACE SHUTTLE MODIFICATION WORK TO CONTINUE AT PALMDALE
THOMAS, PETER C.	INASA RELEASE-94-3  P94-10003 06	NASA RELEASE-94-44  P94-10044 06
NASA NAMES SCIENCE TEAM FOR ASTEROID	SPACE STATION SYSTEM DESIGN REVIEW COMPLETED	NASA ANNOUNCES SPACE FLIGHT PERSONNEL CHANGES
RENDEZVOUS MISSION	NASA RELEASE-94-53  P94-10053 06	[NASA RELEASE-94-66] P94-10066 06
THOMAS, VALERIA P94-10159 06	STATION CONTROL BOARD RATIFIES IMPROVED	
WINSTON-SALEM UNIVERSITY TO PARTICIPATE IN	ASSEMBLY SEQUENCE	V
JOINT NASA VENTURE	[NASA RELEASE-94-117] P94-10117 06	
[NASA RELEASE-94-48] P94-10048 06	NASA AND BOEING REACH AGREEMENT ON SPACE	VANALLEN, JAMES A.
THOMPSON, BRIAN	STATION CONTRACT [NASA RELEASE-94-144] P94-10144 06	NASA AND AMERICAN GEOPHYSICAL UNION HONOR JAMES A VAN ALLEN
NASA FY 1995 BUDGET BRIEFING P94-10227 05	SPACE STATION MANAGERS RELEASE UPDATED	NASA RELEASE-94-81  P94-10081 06
THOMPSON, DAVID W.  NASA AND INDUSTRY SIGN AGREEMENT TO	ASSEMBLY PLAN	VANDENBURGH, HERMAN H.
SUPPORT EDUCATION	[NASA RELEASE-94-164] P94-10164 06	ATMOSPHERIC LABORATORY MAKES THIRD FLIGHT
[NASA RELEASE-94-190] P94-10190 06	RESULTS FROM HUBBLE SPACE TELESCOPE	NASA RELEASE-94-175  P94-10175 06
THORNTON, KATHRYN C.	HIGHLIGHT 1994 [NASA RELEASE-94-216] P94-10216 06	VANN, A. VERNON
PAYLOAD COMMANDER, MISSION SPECIALIST NAMED TO STS-73	•	NASA MINORITY CONTRACTORS OF THE YEAR
[NASA RELEASE-94-47] P94-10047 06	ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE,	AWARDED [NASA RELEASE-94-163] P94-10163 06
HUBBLE TEAM TO RECEIVE COLLIER TROPHY	CHANGE AND ACHIEVEMENT - RESHAPING THE U.S.	VELDHUIJZEN, J. PAUL
NASA RELEASE-94-71  P94-10071 06	SPACE PROGRAM IN 1993 P94-10221 05	INTERNATIONAL MICROGRAVITY LABORATORY
COMMANDER, PILOT AND FLIGHT ENGINEER NAMED TO STS-73 CREW	AIAA MEETING REMARKS; CRYSTAL CITY P94-10222 05	MAKES SECOND FLIGHT I NASA RELEASE-94-961 P94-10096 06
[NASA RELEASE-94-195] P94-10195 06		VERNIKOS, JOAN
THORNTON, WILLIAM EDGAR, JR.	NASA FY 1995 BUDGET BRIEFING P94-10227 05	NASA AND NIH READY FOR FIRST JOINT SCIENCE
ASTRONAUT WILLIAM THORNTON RETIRES FROM	GOLDIN/CORDOVA INTERVIEW P94-10230 05	FLIGHT
NASA  NASA RELEASE-94-87  P94-10087 06	TRIMBLE, VIRGINIA	[NASA RELEASE-94-55] P94-10055 06
RESULTS FROM HUBBLE SPACE TELESCOPE	SATELLITE FINDS IMPRINT OF UNIVERSE ON	NASA USES SATELLITE DATA TO DETECT LYME DISEASE RISK
HIGHLIGHT 1994	GAMMA-RAY EXPLOSIONS [NASA RELEASE-94-10] P94-10010 06	NASA RELEASE-94-123 P94-10123 06
[NASA RELEASE-94-216] P94-10216 06	TRIMBLE, WILLIAM	VEVERKA, JOSEPH
THUILLIER, GERARD O.  ATMOSPHERIC LABORATORY MAKES THIRD	NASA SSIP WINNERS HONORED IN WASHINGTON.	NASA NAMES SCIENCE TEAM FOR ASTEROID
FLIGHT	D.C.	RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06
NASA RELEASE-94-175 P94-10175 06	[NASA RELEASE-94-70] P94-10070 06 TRISCHBERGER, MANFRED	VINCENT, GEOFFREY H.
THUOT, PIERRE J.	LASER ATMOSPHERIC RESEARCH, ROBOTIC	HEADQUARTERS NEWS DISTRIBUTION GOES
UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT	OPERATIONS AND UNTETHERED SPACEWALK	ON-LINE JULY 25 INASA RELEASE-94-121  P94-10121 06
NASA RELEASE-94-25  P94-10025 06	HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06	VINCENT, JEFF
TITLE, ALAN	TROMBKA, JACOB I.	+ NASA FY 1995 BUDGET BRIEFING
NASA SELECTS TWO SMALL EXPLORER MISSIONS FOR DEVELOPMENT	NASA NAMES SCIENCE TEAM FOR ASTEROID	P94-10227 05
NASA RELEASE-94-152  P94-10152 06	RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06	VIVIANI, ANTONIO
TITOV, VLADIMIR G.	TSOU, PETER	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT
UNITED STATES MICROGRAVITY PAYLOAD MAKES	FIRST SHUTTLE MISSION OF 1994 TO INCLUDE	[NASA RELEASE-94-96] P94-10096 06
SECOND FLIGHT   NASA RELEASE-94-25   P94-10025   06	RUSSIAN COSMONAUT	VOLKMANN, DIETER
	[NASA RELEASE-94-11] P94-10011 06 TSVETANOV, ZLATAN	INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT
SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59	HST CONFIRMS EXISTENCE OF MASSIVE BLACK	[NASA RELEASE-94-96] P94-10096 06
[NASA RELEASE-94-38] P94-10038 06	HOLE IN ACTIVE GALAXY	VONBRAUN, WERNER
INTERNATIONAL MICROGRAVITY LABORATORY	[NASA RELEASE-94-82] P94-10082 06	INTERVIEW WITH NASA ADMINISTRATOR DAN GOLDIN P94-10228 05
MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06	TURNER, ANNE IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE	GOLDIN P94-10228 05 VONROSENVINGE, T.
SPACE RADAR LABORATORY MAKES SECOND	OF UNIVERSE	NASA'S WIND SATELLITE WILL STUDY SOLAR WIND
FLIGHT	[NASA RELEASE-94-180] P94-10180 06	AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON
NASA RELEASE-94-114  P94-10114 06	••	A U.S. SPACECRAFT [NASA RELEASE-94-178] P94-10178 06
NASA ESTABLISHES PROGRAM OFFICE FOR	U	VOSS-FORD, JANICE E.
U.SRUSSIAN SPACEFLIGHTS  NASA RELEASE-94-172  P94-10172 06	UBBELS, GEERTJE	UNITED STATES MICROGRAVITY PAYLOAD MAKES
TOOLEY, CRAIG	INTERNATIONAL MICROGRAVITY LABORATORY	SECOND FLIGHT
LASER ATMOSPHERIC RESEARCH, ROBOTIC	MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06	[NASA RELEASE-94-25] P94-10025 06
OPERATIONS AND UNTETHERED SPACEWALK	ULRICH, PETER B.	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION STS-59
HIGHLIGHT SHUTTLE MISSION STS-64 [NASA RELEASE-94-135] P94-10135 06	CASSINI DRAFT ENVIRONMENTAL IMPACT	[NASA RELEASE-94-38] P94-10038 06
TOWLES, JAMES E.	STATEMENT RELEASED [NASA RELEASE-94-174] P94-10174 06	INTERNATIONAL MICROGRAVITY LABORATORY
NASA MINORITY CONTRACTORS OF THE YEAR	NASA HELEASE-94-174   P94-10174 06   UNRUH, JAMES A.	MAKES SECOND FLIGHT
AWARDED	NASA AND INDUSTRY SIGN AGREEMENT TO	[NASA RELEASE-94-96] P94-10096 06
NASA RELEASE-94-163   P94-10163   06	SUPPORT EDUCATION	SPACE RADAR LABORATORY MAKES SECOND FLIGHT
TOWNLEY, CANDANCE	[NASA RELEASE-94-190] P94-10190 06	[NASA RELEASE-94-114] P94-10114 06
SPACE RADAR LABORATORY MAKES SECOND FLIGHT	URBAN, KNUT INTERNATIONAL MICROGRAVITY LABORATORY	VOSS, JAMES S.
NASA RELEASE-94-114	MAKES SECOND FLIGHT	SPACE RADAR HIGHLIGHTS SHUTTLE MISSION
TOWNSEND, WILLIAM	NASA RELEASE-94-96  P94-10096 06	STS-59
FRENCH SPACE AGENCY HONORS	USUI, SHIRO	
TOPEX-POSEIDON TEAM	NASA SELECTS SCIENTISTS FOR NEUROLAB SHUTTLE MISSION	CREW NAMED FOR SECOND WAKE SHIELD FACILITY SHUTTLE FLIGHT
(NASA RELEASE-94-132) P94-10132 06	NASA RELEASE-94-100  P94-10100 06	[NASA RELEASE-94-112] P94-10112 06

PERSONAL NAMES INDEX WAGNER, G.

WEAVER, HAROLD

SPACE RADAR LABORATORY MAKES SECOND

WHITLOW, WOODROW, JR.

LANGLEY AND FORD SIGN TECHNOLOGY HUBBLE OBSERVATIONS SHED NEW LIGHT ON FLIGHT TRANSFER AGREEMENTS P94-10114 06 |NASA RELEASE-94-114| JUPITER COLLISION P94-10166 06 P94-10161 06 INASA RELEASE-94-166 NASA RELEASE-94-161 WEBER, MARY ELLEN WHYTE, STEPHEN CREW MEMBERS NAMED FOR SPACE SHUTTLE NASA SSIP WINNERS HONORED IN WASHINGTON. MISSION STS-70 INASA RELEASE-94-1411 P94-10141 06 WAGNER, G. NASA RELEASE-94-701 INTERNATIONAL MICROGRAVITY LABORATORY WEBER, P. WIEDEMEIER, HERBERT MAKES SECOND FLIGHT INTERNATIONAL MICROGRAVITY LABORATORY FIRST SHUTTLE MISSION OF 1994 TO INCLUDE P94-10096 06 INASA RELEASE-94-96| MAKES SECOND FLIGHT RUSSIAN COSMONAUT NASA RELEASE-94-96 P94-10096 06 P94.10011 06 WAGNER, JOHN INASA RELEASE-94-11 WEIDERHOLD, MICHAEL L. NASA FY 1995 BUDGET BRIEFING P94-10227 05 WIEDERHOLD, MICHAEL L. INTERNATIONAL MICROGRAVITY LABORATORY NASA SELECTS SCIENTISTS FOR NEUROLAB WAHL, MANFRED MAKES SECOND FLIGHT P94-10096 06 INASA RELEASE-94-961 SHUTTLE MISSION SPACE RADAR HIGHLIGHTS SHUTTLE MISSION P94-10100 06 NASA RELEASE-94-100 STS-59 WEISS, RICHARD A INASA RELEASE-94-381 P94-10038 06 GENERAL AVIATION NASA/FAA SPONSOR WILCUTT, TERRENCE W. COMPETITION WAKATA, KOICHI UNITED STATES MICROGRAVITY PAYLOAD MAKES P94-10102 06 SPACE SHUTTLE CREW NAMED FOR STS-72 NASA RELEASE-94-102 SECOND FLIGHT MISSION |NASA RELEASE-94-25| P94-10025 06 WEITZ, PAUL JOSEPH P94-10208 06 |NASA RELEASE-94-208| ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO SPACE RADAR HIGHLIGHTS SHUTTLE MISSION RETIRE IN APRIL WALD, LAWRENCE (NASA RELEASE-94-6) P94-10006 06 UNITED STATES MICROGRAVITY PAYLOAD MAKES P94-10038 06 INASA RELEASE-94-381 RESULTS FROM HUBBLE SPACE TELESCOPE SECOND FLIGHT INTERNATIONAL MICROGRAVITY LABORATORY (NASA RELEASE-94-25) P94-10025 06 HIGHLIGHT 1994 MAKES SECOND FLIGHT P94-10216 06 NASA RELEASE-94-216 WALKER, DAVID M. P94-10096 06 INASA RELEASE-94-96 CREW NAMED FOR SECOND WAKE SHIELD WELCH, BRIAN SPACE RADAR LABORATORY MAKES SECOND FACILITY SHUTTLE FLIGHT AT NASA WELCH NAMED NEWS CHIEF P94-10112 06 INASA RELEASE-94-1121 **HEADQUARTERS FLIGHT** P94-10114 06 P94-10116 06 INASA RELEASE-94-1141 |NASA RELEASE-94-116| WALKER, JOSEPH C., II STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM LAUNCH DATE SET FOR STS-68/ENDEAVOUR WELSH, DENNIE M. NASA AND INDUSTRY SIGN AGREEMENT TO SUPPORT EDUCATION P94-10154 06 INASA RELEASE-94-1541 NASA RELEASE-94-95 | P94-10095 06 WILFINGER, WILLIAM W. P94-10190 06 INASA RELEASE-94-190 WALKER, KENDRA L. FIRST SHUTTLE MISSION OF 1994 TO INCLUDE STUDENTS SELECTED FOR NASA SCIENCE WEN, ZHENG **RUSSIAN COSMONAUT** TRAINING PROGRAM HST CONFIRMS ARUNDANCE [NASA RELEASE-94-11] P94-10011 06 PROTOPLANETARY DISKS AROUND NEWBORN P94-10095 06 I NASA RELEASE-94-951 WILLIAMS, JAMES G. STARS WALLIO, H. APOLLO REFLECTORS CONTINUE TO AID STUDIES P94-10093 06 INASA RELEASE-94-931 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION OF THE MOON WERNINGHAUS ROLF P94-10122 06 STS-59 INASA RELEASE-94-122 P94-10038 06 SPACE RADAR LABORATORY MAKES SECOND [NASA RELEASE-94-38] WILLIAMS, LOUIS J. FLIGHT WALTER, MALCOLM HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR [NASA RELEASE-94-114] P94-10114 06 NASA DEVELOPS PLAN TO SEARCH FOR MARTIAN TESTS EXCEED GOAL WESCOTT, EUGENE P94-10024 06 **FOSSILS** [NASA RELEASE-94-24] |NASA RELEASE-94-49| P94-10049 06 SPECTACULAR COLOR FLASHES RECORDED HIGH-SPEED ENGINE CYCLES TAPPED FOR ABOVE ELECTRICAL STORMS FURTHER RESEARCH WALTON, KERRY P94-10124 06 INASA RELEASE-94-1241 P94-10041 06 NASA SELECTS SCIENTISTS FOR NEUROLAB [NASA RELEASE-94-41] WEST, JOHN B. SHUTTLE MISSION BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED NASA SELECTS SCIENTISTS FOR NEUROLAB P94-10100 06 [NASA RELEASE-94-100] AERO CONTRACT SHUTTLE MISSION P94-10118 06 INASA RELEASE-94-118 WALZ, CARL E. P94-10100 06 [NASA RELEASE-94-100] NASA TO USE RUSSIAN SUPERSONIC AIRLINER UNITED STATES MICROGRAVITY PAYLOAD MAKES NEW SPACELAB SCIENCE MISSION TO FLY IN FOR FLIGHT TESTS SECOND FLIGHT P94-10025 06 P94-10143 06 [NASA RELEASE-94-25] 1996 [NASA RELEASE-94-143] P94-10212 06 NASA RELEASE-94-212 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION WILLIS, LATASHA A. STUDENTS SELECTED FOR NASA SCIENCE WETHERBEE, JAMES D. STS-59 P94-10038 06 INASA RELEASE-94-381 UNITED STATES MICROGRAVITY PAYLOAD MAKES TRAINING PROGRAM INTERNATIONAL MICHOGRAVITY LABORATORY INASA RELEASE-94-951 P94-10095 06 SECOND FLIGHT [NASA RELEASE-94-25] P94-10025 06 MAKES SECOND FLIGHT WILLSON, RICHARD C. NASA RELEASE-94-961 P94-10096 06 SPACE RADAR HIGHLIGHTS SHUTTLE MISSION ATMOSPHERIC LABORATORY MAKES THIRD SPACE RADAR LABORATORY MAKES SECOND FLIGHT STS-59 P94-10175 06 P94-10038 06 INASA RELEASE-94-175 FLIGHT INASA RELEASE-94-381 P94-10114 06 NASA RELEASE-94-114 WILSON, JAMES R. INTERNATIONAL MICROGRAVITY LABORATORY WANG, TAYLOR NASA AND INDUSTRY SIGN AGREEMENT TO MAKES SECOND FLIGHT NASHVILLE. P94-10096 06 SUPPORT EDUCATION CLUB LUNCHEON: ROTARY INASA RELEASE-94-961 P94-10225 05 P94-10190 06 TENNESSEE |NASA RELEASE-94-190| SPACE RADAR LABORATORY MAKES SECOND WARD, K. WILSON, W. STANLEY FLIGHT INTERNATIONAL MICROGRAVITY LABORATORY AGENCY HONORS P94-10114 06 FRENCH SPACE INASA RELEASE-94-114 TOPEX POSEIDON TEAM MAKES SECOND FLIGHT P94-10096 06 NASA RELEASE-94-96 WHEELER, JOHN INASA RELEASE-94-1321 P94-10132 06 HST CONFIRMS EXISTENCE OF MASSIVE BLACK WASHBURN, MEIKA R. WINDER, DONNA HOLE IN ACTIVE GALAXY NASA SSIP WINNERS HONORED IN WASHINGTON. STUDENTS SELECTED FOR NASA SCIENCE P94-10082 06 INASA RELEASE-94-821 TRAINING PROGRAM P94-10095 06 P94-10070 06 INASA RELEASE-94-951 INASA RELEASE-94-701 WHITEHEAD, ROBERT E. WHITEHEAD NAMED NASA DEPUTY AA FOR WATT, DOUGLAS WINSLOW, LARRY NEW SPACELAB SCIENCE MISSION TO FLY IN NASA MARKS SPACE STATION MILESTONE **AFRONAUTICS** P94-10023 06 P94-10015 06 [NASA RELEASE-94-23] INASA RELEASE-94-15 P94-10212 06 INASA RELEASE-94-2121 NASA AND BOEING REACH AGREEMENT ON SPACE WHITFIELD, JACK D. WATTENBACH, ROLAND STATION CONTRACT NASA AND INDUSTRY SIGN AGREEMENT TO ATMOSPHERIC LABORATORY MAKES THIRD INASA RELEASE-94-1441 P94-10144 06 SUPPORT EDUCATION P94-10230 05 GOLDIN/CORDOVA INTERVIEW FLIGHT P94-10190 06 INASA RELEASE-94-1901 P94-10175 06 INASA RELEASE-94-1751

PERSONAL NAMES INDEX ZUBER, MARIA T.

WISE, CHRISTY

NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C. P94-10232 05

WISNIEWSKI, RICHARD

NASA ANNOUNCES SPACE FLIGHT PERSONNEL CHANGES

|NASA RELEASE-94-66| P94-10066 06

WISOFF, PETER JEFF K.

UNITED STATES MICROGRAVITY PAYLOAD MAKES

|NASA RELEASE-94-25| P94-10025 06

SPACE RADAR HIGHLIGHTS SHUTTLE MISSION

(NASA RELEASE-94-38) P94-10038 06 INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT

(NASA RELEASE-94-96)

SPACE RADAR LABORATORY MAKES SECOND **FLIGHT** 

[NASA RELEASE-94-114] P94-10114 06

LAUNCH DATE SET FOR STS-68/ENDEAVOUR |NASA RELEASE-94-154| P94-10154 06

WITT, JAMES LEE

NASA/FEMA REMOTE SENSING SYSTEM TO SPEED DISASTER RELIEF

INASA RELEASE-94-621

WOMACK, JAMES L.

NASA'S WIND SATELLITE WILL STUDY SOLAR WIND AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON A U.S. SPACECRAFT

[NASA RELEASE-94-178]

**WONSEVER, JOSEF** 

INVESTIGATION PANEL RELEASES REPORT ON NOAA-13 FAILURE

INASA RELEASE-94-1571 P94-10157 06

NASA USES SATELLITE DATA TO DETECT LYME DISEASE RISK

|NASA RELEASE-94-123| P94-10123 06

WORDEN, SIMON P.

NASA APPOINTS NEAR-EARTH OBJECT SEARCH COMMITTEE

[NASA RELEASE-94-128] P94-10128 06

WRONSKI, THOMAS J.

NEW SPACELAB SCIENCE MISSION TO FLY IN

INASA RELEASE-94-2121 P94-10212 06

WU, Y. C. L. SUSAN

NASA MINORITY CONTRACTORS OF THE YEAR AWARDED

|NASA RELEASE-94-163|

P94-10163 06

WYNS, L.

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT

[NASA RELEASE-94-96] P94-10096 06

YAMARONE, CHARLES

FRENCH SPACE **AGENCY** HONORS TOPEX-POSEIDON TEAM (NASA RELEASE-94-132) P94-10132 06

YAMASHITA, MASAMICHI

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT INASA RELEASE-94-961 P94-10096 06

VAZEJIAN, JOAN

FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11] P94-10011 06

YEATES, CLAYNE M.

ASTEROID MOON DISCOVERED BY GALILEO SPACECRAFT IS NAMED INASA BELEASE-94-1581 P94-10158 06

YELSTIN, BORIS

NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C. P94-10232 05

YEOMANS, DONALD K.

NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION [NASA RELEASE-94-159] P94-10159 06

YODER, CHARLES F.

APOLLO REFLECTORS CONTINUE TO AID STUDIES

INASA RELEASE-94-1221 P94-10122 06

INTERNATIONAL MICROGRAVITY LABORATORY

MAKES SECOND FLIGHT [NASA RELEASE-94-96] P94-10096 06

YOUNG, JOHN WATTS

PRESS CONFERENCE OF THE HUBBLE SPACE TELESCOPE IMAGES RELEASE; GODDARD SPACE FLIGHT CENTER, GREENBELT, MARYLAND

P94-10224 05

YOUNG, JOY

LASER ATMOSPHERIC RESEARCH. ROBOTIC OPERATIONS AND UNTETHERED
HIGHLIGHT SHUTTLE MISSION STS-64 SPACEWALK

INASA RELEASE-94-1351 P94-10135 06

Z

ZAGALSKY, P.

INTERNATIONAL MICROGRAVITY LABORATORY MAKES SECOND FLIGHT

INASA RELEASE-94-961 P94-10096 06

ZANETTI LARRY J

NASA NAMES SCIENCE TEAM FOR ASTEROID RENDEZVOUS MISSION |NASA RELEASE-94-159| P94-10159 06

ZIMMERBERG, JOSHUA

NASA, NIH SIGN AGREEMENT ON BIOMEDICAL

INASA RELEASE-94-134 |

P94-10134 06

ZIMMERMAN, ROBERT

FIRST SHUTTLE MISSION OF 1994 TO INCLUDE RUSSIAN COSMONAUT [NASA RELEASE-94-11]

ZUBER, MARIA T.

NASA NAMES SCIENCE TEAM FOR ASTEROID

RENDEZVOUS MISSION

INASA RELEASE-94-1591 P94-10159 06

i i				
!				

INDEX TO NASA NEWS RELEASES AND SPEECHES 1994

**APRIL 1995** 

# Typical News Release Number **Index Listing**



This index correlates each news release number with its corresponding accession number. Following the accession number is a two-digit number (05 or 06) identifying the index section where the complete citation appears. News release numbers that were assigned but not used in this index have been omitted from this listing.

N. 0. DELENCE 04.4	P94-10001	06
NASA RELEASE-94-1	004 40000	06
NASA RELEASE-94-2		06
NASA RELEASE-94-3		06
NASA RELEASE-94-4		
NASA RELEASE-94-5		06
NASA RELEASE-94-6		06
NASA RELEASE-94-7		06
NASA RELEASE-94-8		06
NASA RELEASE-94-9		06
NASA RELEASE-94-10	P94-10010	06
NASA RELEASE-94-11	P94-10011	06
NASA RELEASE-94-12	P94-10012	06
NASA RELEASE-94-13		06
NASA RELEASE-94-14	201 10011	06
NASA RELEASE-94-15	DO 4 40045	06
NASA RELEASE-94-16		06
NASA RELEASE-94-17	50110017	06
NASA RELEASE-94-18	554 40040	06
NASA RELEASE-94-19		06
		06
NASA RELEASE-94-20		06
NASA RELEASE-94-21		06
NASA RELEASE-94-22		06
NASA RELEASE-94-23		06
NASA RELEASE-94-24		06
NASA RELEASE-94-25		
NASA RELEASE-94-26		06
NASA RELEASE-94-27		06
NASA RELEASE-94-28		06
NASA RELEASE-94-29		06
NASA RELEASE-94-30		06
NASA RELEASE-94-31		06
NASA RELEASE-94-32	P94-10032	06
NASA RELEASE-94-33	P94-10033	06
NASA RELEASE-94-34	P94-10034	06
NASA RELEASE-94-35	P94-10035	06
NASA RELEASE-94-36	004 40006	06
NASA RELEASE-94-37	504 40007	06
NASA RELEASE-94-38	DO 4 40000	06
NASA RELEASE-94-39		06
NASA RELEASE-94-40	504 40040	06
NASA RELEASE-94-41	504 40044	06
NASA RELEASE-94-42	501.40040	06
	DO 4 400 40	06
NASA RELEASE-94-43	BB 4 40044	06
NASA RELEASE-94-44	504 40045	06
NASA RELEASE-94-45		06
NASA RELEASE-94-46		06
NASA RELEASE-94-47	DO 4 400 40	06
NASA RELEASE-94-48	50. 100.10	06
NASA RELEASE-94-49	DO 4 40050	06
NASA RELEASE-94-50	001.40054	
NASA RELEASE-94-51		06
NASA RELEASE-94-52	P94-10052	06
NASA RELEASE-94-53	P94-10053	06
NASA RELEASE-94-54	DO4 100E4	06
	50	
NASA RELEASE-94-55	F 54-10000	

NASA RELEASE-94-56	***************************************	P94-10056	ا 06
NASA RELEASE-94-57		P94-10057	06
		P94-10058	06
NASA RELEASE-94-58	***************************************		06
NASA RELEASE-94-59			
NASA RELEASE-94-60		. •	06
NASA RELEASE-94-61		P94-10061	06
NASA RELEASE-94-62		P94-10062	06
NASA RELEASE-94-63		P94-10063	06
NASA RELEASE-94-64		P94-10064	06
NASA RELEASE-94-65		P94-10065	06
NASA RELEASE-94-66		P94-10066	06
NASA RELEASE-94-67		P94-10067	06
NASA RELEASE-94-68		P94-10068	06
NASA RELEASE-94-69		P94-10069	06
NASA RELEASE-94-70		P94-10070	06
NASA RELEASE-94-71		P94-10071	06
NASA RELEASE-94-72		P94-10072	06
NASA RELEASE-94-73		P94-10073	06 06
NASA RELEASE-94-74		P94-10074	
NASA RELEASE-94-75		P94-10075	06
NASA RELEASE-94-76		P94-10076	06 06
NASA RELEASE-94-77	***************************************	P94-10077	
NASA RELEASE-94-78		P94-10078	06 06
NASA RELEASE-94-79	*******************	P94-10079	06
NASA RELEASE-94-80		P94-10080	
NASA RELEASE-94-81		P94-10081	06 06
NASA RELEASE-94-82		P94-10082	06
NASA RELEASE-94-83		P94-10083	
NASA RELEASE-94-84		P94-10084	06 06
NASA RELEASE-94-85	***************************************	P94-10085	
NASA RELEASE-94-86		P94-10086	06 06
NASA RELEASE-94-87		P94-10087	06
NASA RELEASE-94-88		P94-10088 P94-10089	06
NASA RELEASE-94-89			06
NASA RELEASE-94-90		P94-10090 P94-10091	06
NASA RELEASE-94-91	***************************************	P94-10091	06
NASA RELEASE-94-92		P94-10093	06
NASA RELEASE-94-93		P94-10093	06
NASA RELEASE-94-94		DO4 10006	06
NASA RELEASE-94-95		DO 4 4000C	06
NASA RELEASE-94-96		004 40007	06
NASA RELEASE-94-97		501 10000	06
NASA RELEASE-94-98			06
NASA RELEASE-94-99		DO4 10100	06
NASA RELEASE-94-10			06
NASA RELEASE-94-10		504 40400	06
NASA RELEASE-94-10	12		06
NASA RELEASE-94-10			06
NASA RELEASE-94-10 NASA RELEASE-94-10		DO4 1010E	06
NASA RELEASE-94-10			06
NASA RELEASE DA-10			06
NASA RELEASE-94-10 NASA RELEASE-94-10	08		06
NASA RELEASE-94-1			06
NASA RELEASE-94-1	10	504 10110	06
NASA RELEASE-94-1			06
NASA RELEASE-94-1		00440440	06
NASA RELEASE-94-1		554 45445	06
NASA RELEASE-94-1	14		06
NASA RELEASE-94-1	15	P94-10115	06
NASA RELEASE-94-1		P94-10116	06
NASA RELEASE-94-1		P94-10117	06
NASA RELEASE-94-1		P94-10118	06
NASA RELEASE-94-1	19	P94-10119	06
NASA RELEASE-94-1	20	P94-10120	
NASA RELEASE-94-1		P94-10121	06
NASA RELEASE-94-1	22		
NASA RELEASE-94-1	23		
NASA RELEASE-94-1	24		
NASA RELEASE-94-1	25		
NASA RELEASE-94-1	26		
NASA RELEASE-94-1	27		
NASA RELEASE-94-1	28		
NASA RELEASE-94-	29		
NASA RELEASE-94-			
NASA RELEASE-94-			
NASA RELEASE-94-	132	504 40400	
NASA RELEASE-94-			
NASA RELEASE-94-	134		
NASA RELEASE-94-			
NASA RELEASE-94-			
NASA RELEASE-94-			
NASA RELEASE-94-	138	1 3-1013	_ 00

	DE1.5	• 0 = 1	04 420			P	94-11	0139	06	
	RELE					_	94-1		06	
NASA	RELE	ASE-	94-14	·	•••••	. F	94-1		06	
NASA	RELE	ASE-	94-142	2		_	94-1		06	
NASA	RELE	ASE.	94-140				94-1 94-1		06 06	
NASA	RELE.	ASE	94-144 04 144	) :			94-1		06	
	RELE						94-1	0146	06	
NASA	RELE	ASE-	94-14	7			94-1		06	
	RELE						294-1 294-1		06 06	
NASA	A RELE A RELE	ASE.	94-14	∄ }			94-1		06	
NASA	A RELE	ASE.	94-15	1			94-1	0151	06	
NASA	A RELE	ASE-	94-15	2			94-1		06	
NASA	A RELE	ASE-	94-15	3			P94-1 P94-1		06 06	
	A RELE A RELE						P94-1		06	
	A RELE						P94-1	0156	06	
NAS	A RELE	ASE-	94-15	7			P94-1		06	
	A RELE							0158 0159	06 06	
	A RELE A RELE							0160	06	
	A RELE						P94-1		06	
	A RELE							0162	06	
NAS	A RELE	ASE	-94-16	3				0163 10164	06 06	
NAS	A RELE	ASE	-94-16	4.				0165	06	
	A RELE						P94-1	0166	06	
NAS	A RELE	ASE	-94-16	7.				10167	06	
NAS	A RELE	ASE	-94-16	В				10168 10169	06 06	
	A RELE							10170	06	
	A RELE						P94-	10171	06	
NAS	A RELE	EASE	-94-17	2 .				10172	06	
	A RELE							10173 10174	06 06	
NAS	A RELI	EASE	-94-1					10175	06	
NAS	A RELI	EASE	94-1	76				10176	06	
NAS	A RELI	EASE	-94-1	77				10177	06	
	A REL							10178 10179	06 06	
	SA FIELI SA RELI							10180	06	
NAS	A REL	EASE	-94-1	31				10181	06	
NAS	SA REL	EASE	-94-1	82				10182	06 06	
NAS	SA REL	EASE	E-94-1	83 84				10184	06	
	SA REL							10185	06	
NAS	SA REL	EASE	E-94-1	86				10186	06	
NAS	SA REL	EAS	E-94-1	87				10187 10188	06 06	
NAS NAS	SA REL SA REL	EASI	E-94-1 F-94-1	89				10189	06	
	SA REL							10190	06	
	SA REL							-10191 -10192	06 06	
NA:	SA REL SA REL	EAS	E-94-1 E-04-1	92				10193	06	
NA.	SA REL	EAS	E-94-1	94	***************************************		P94	-10194	06	
NA	SA REL	EAS	E-94-1	95				-10195	06	
	SA REL							-10196 -10197	06 06	
	SA REI SA REI						-	-10198	06	
NA	SA REI	EAS	E-94-	99				-10199	06	
	SA REI							-10200 -10201	06 06	
	SA REI							-10202	06	
NA NA	SA RE	LEAS	E-94-	203				-10203		
NA	SA RE	LEAS	E-94-	204	***************************************			-10204		
NA	SA RE	LEAS	E-94-	205				I-10205 I-1020€		
NA NA	SA RE	LEAS	F-94-	200 207	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1-10207		
N/	SA RE	LEAS	SE-94-	208			P94	10208		
N/	ASA RE	LEAS	SE-94-	209				4-10209 4-10210		
N/	ASA RE	LEAS	SE-94-	210 211			-	4-1021( 4-1021)		
	ASA RE						P9	4-10212	2 06	
N/	ASA RE	LEAS	SE-94-	213			. P9	4-10213		
N/	ASA RE	LEAS	SE-94-	214				4-1021/ 4-1021:		
	ASA RE ASA RE							4-1021: 4-1021:		
N/	ASA HE ASA RE	LEA	SE-94	217			. P9	4-1021	7 0€	6
N <sub>i</sub>	ASA RE	LEA	SE-94	218			. P9	4-1021		
N.	ASA RE	LEA	SE-94	219			. P9	4-1021	9 06	,

NASA RELEASE-94-138 ...

P94-10139

P94-10140

P94-10141

P94-10142

P94-10143

P94-10144

06

06

06

06

06

06

NASA BELEASE-94-56

NASA RELEASE-94-57

NASA RELEASE-94-58

NASA RELEASE-94-59

NASA RELEASE-94-60

NASA RELEASE-94-61

# INDEX TO NASA NEWS RELEASES AND SPEECHES 1994

P94-10056

P94-10057

P94-10058

P94-10059

P94-10060

P94-10061

06

06

06

06

**APRIL 1995** 

NASA RELEASE-94-139

NASA RELEASE-94-140

NASA RELEASE-94-141

NASA RELEASE-94-142

NASA RELEASE-94-143

NASA RELEASE-94-144

# **Typical Accession Number** Index Listing



This index correlates each accession number with its corresponding news release number, if assigned. The accession number is followed by a two-digit number (05 or 06) identifying the index section where the complete citation appears. The statement NO REPORT NUMBER appears for unnumbered news releases and speeches.

P94-10001	06	 NASA RELEASE-94-1
P94-10002	06	 NASA RELEASE-94-2
P94-10003	06	 NASA RELEASE-94-3
P94-10004	06	 NASA RELEASE-94-4
P94-10005	06	 NASA RELEASE-94-5
P94-10006	06	 NASA RELEASE-94-6
P94-10007	06	 NASA RELEASE-94-7
P94-10007	06	 NASA RELEASE-94-8
P94-10008	06	 NASA RELEASE-94-9
P94-10010	06	 NASA RELEASE-94-10
P94-10011	06	 NASA RELEASE-94-11
P94-10012	06	 NASA RELEASE-94-12
P94-10013	06	 NASA RELEASE-94-13
P94-10014	06	 NASA RELEASE-94-14
P94-10015	06	 NASA RELEASE-94-15
P94-10016	06	 NASA RELEASE-94-16
P94-10017	06	 NASA RELEASE-94-17
P94-10018	06	 NASA RELEASE-94-18
P94-10019	06	 NASA RELEASE-94-19
P94-10020	06	 NASA RELEASE-94-20
P94-10021	06	 NASA RELEASE-94-21
P94-10022	06	 NASA RELEASE-94-22
P94-10023	06	 NASA RELEASE-94-23
P94-10024	06	 NASA RELEASE-94-24
P94-10025	06	 NASA RELEASE-94-25
P94-10026	06	 NASA RELEASE-94-26
P94-10027	06	 NASA RELEASE-94-27
P94-10028	06	 NASA RELEASE-94-28
P94-10029	06	 NASA RELEASE-94-29
P94-10030	06	 NASA RELEASE-94-30
P94-10031	06	 NASA RELEASE-94-31
P94-10032	06	 NASA RELEASE-94-32
P94-10033	06	 NASA RELEASE-94-33
P94-10034 P94-10035	06 06	 NASA RELEASE-94-34 NASA RELEASE-94-35
P94-10035	06	 NASA RELEASE-94-36
P94-10036	06	 NASA RELEASE-94-37
P94-10037	06	 NASA RELEASE-94-37
P94-10038	06	 NASA RELEASE-94-39
P94-10040	06	 NASA RELEASE-94-40
P94-10041	06	 NASA RELEASE-94-41
P94-10042	06	 NASA RELEASE-94-42
P94-10043	06	 NASA RELEASE-94-43
P94-10044	06	 NASA RELEASE-94-44
P94-10045	06	 NASA RELEASE-94-45
P94-10046	06	 NASA RELEASE-94-46
P94-10047	06	 NASA RELEASE-94-47
P94-10048	06	 NASA RELEASE-94-48
P94-10049	06	 NASA RELEASE-94-49
P94-10050	06	 NASA RELEASE-94-50
P94-10051	06	 NASA RELEASE-94-51
P94-10052	06	 NASA RELEASE-94-52
P94-10053	06	 NASA RELEASE-94-53

P94-10054

P94-10055

NASA RELEASE-94-54

NASA RELEASE-94-55

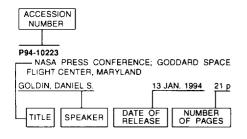
P94-10062		NASA RELEASE-94-62	P94-10144		NASA RELEASE-94-144
P94-10063			P94-10145	06	NASA RELEASE-94-145
		NASA RELEASE-94-63	P94-10146	06	NASA RELEASE-94-146
P94-10064		NASA RELEASE-94-64	P94-10147	06	NASA RELEASE-94-147
P94-10065		NASA RELEASE-94-65	P94-1014B	06	
P94-10066		NASA RELEASE-94-66	P94-10149	06	
P94-10067		NASA RELEASE-94-67	P94-10150		NASA RELEASE-94-150
P94-10068		NASA RELEASE-94-68	P94-10151		NASA RELEASE-94-151
P94-10069		NASA RELEASE-94-69	P94-10152	06	
P94-10070		NASA RELEASE-94-70	P94-10153		NASA RELEASE-94-153
P94-10071	06	NASA RELEASE-94-71			NASA RELEASE-94-154
P94-10072	06	NASA RELEASE-94-72	P94-10154		
P94-10073	06	NASA RELEASE-94-73	P94-10155	06	
P94-10074	06	NASA RELEASE-94-74	P94-10156	06	NASA RELEASE-94-156
P94-10075		NASA RELEASE-94-75	P94-10157		NASA RELEASE-94-157
P94-10076		NASA RELEASE-94-76	P94-10158	06	
P94-10077		NASA RELEASE-94-77	P94-10159	06	
P94-10078		NASA RELEASE-94-78	P94-10160	06	
P94-10079	06		P94-10161	06	
P94-10080		NASA RELEASE-94-80	P94-10162		NASA RELEASE-94-162
P94-10081		NASA RELEASE-94-81	P94-10163		NASA RELEASE 94-163
P94-10082		NASA RELEASE-94-82	P94-10164	06	
P94-10083		NASA RELEASE-94-83	P94-10165	06	
P94-10084		NASA RELEASE-94-84	P94-10166		NASA RELEASE-94-166
			P94-10167	06	NASA RELEASE-94-167
P94-10085		NASA RELEASE-94-85	P94-10168	06	
P94-10086		NASA RELEASE-94-86	P94-10169	06	NASA RELEASE-94-169
P94-10087		NASA RELEASE-94-87	P94-10170		NASA RELEASE-94-170
P94-10088		NASA RELEASE-94-88	P94-10171	06	NASA RELEASE-94-171
P94-10089		NASA RELEASE-94-89	P94-10172	06	
P94-10090		NASA RELEASE-94-90	P94-10173	06	
P94-10091		NASA RELEASE-94-91	P94-10174	06	
P94-10092		NASA RELEASE-94-92	P94-10175	06	
P94-10093		NASA RELEASE-94-93	P94-10176		NASA RELEASE-94-176
P94-10094		NASA RELEASE-94-94	P94-10177	06	
P94-10095	06	NASA RELEASE-94-95	P94-10177	06	NASA RELEASE-94-178
P94-10096	06	NASA RELEASE-94-96		06	
P94-10097	06	NASA RELEASE-94-97	P94-10179 P94-10180	06	
P94-10098	06	NASA RELEASE-94-98			
P94-10099	06	NASA RELEASE-94-99	P94-10181	06	NASA RELEASE 94-181
P94-10100		NASA RELEASE-94-100	P94-10182	06	
P94-10101		NASA RELEASE-94-101	P94-10183	06	
P94-10102		NASA RELEASE-94-102	P94-10184	06	NASA RELEASE-94-184
P94-10103		NASA RELEASE-94-103	P94-10185		NASA RELEASE-94-185
P94-10104		NASA RELEASE-94-104	P94-10186		NASA RELEASE-94-186
P94-10105		NASA RELEASE-94-105	P94-10187	06	
P94-10106		NASA RELEASE-94-106	P94-10188		NASA RELEASE-94-188
P94-10107		NASA RELEASE-94-107	P94-10189		NASA RELEASE-94-189
P94-10108		NASA RELEASE-94-108	P94-10190		NASA RELEASE-94-190
P94-10109		NASA RELEASE-94-109	P94-10191	06	
P94-10110		NASA RELEASE-94-110	P94-10192		NASA RELEASE-94-192
P94-10111		NASA RELEASE-94-111	P94-10193		NASA RELEASE-94-193
P94-10112		NASA RELEASE-94-112	P94-10194		NASA RELEASE-94-194
P94-10113		NASA RELEASE-94-113	P94-10195	06 ,	NASA RELEASE-94-195
P94-10114		NASA RELEASE-94-114	P94-10196	06	NASA RELEASE-94-196
		NASA RELEASE-94-115	P94-10197		NASA RELEASE-94-197
P94-10115 P94-10116		NASA RELEASE-94-115	P94-10198	06	NASA RELEASE-94-198
P94-10116		NASA RELEASE-94-116	P94-10199	06	
			P94-10200	06	NASA RELEASE-94-200
P94-10118 P94-10119		NASA RELEASE-94-118 NASA RELEASE-94-119	P94-10201	06	
			P94-10202	06	NASA RELEASE-94-202
P94-10120		NASA RELEASE-94-120	P94-10203	06	NASA RELEASE-94-203
P94-10121		NASA RELEASE-94-121	P94-10204	06	NASA RELEASE-94-204
P94-10122		NASA RELEASE-94-122	P94-10205	06	
P94-10123		NASA RELEASE-94-123	P94-10206		NASA RELEASE-94-206
P94-10124		NASA RELEASE-94-124	P94-10207		NASA RELEASE-94-207
P94-10125		NASA RELEASE-94-125	P94-10208	06	
P94-10126	06	NASA RELEASE-94-126	P94-10209		NASA RELEASE-94-209
P94-10127	06	NASA RELEASE-94-127	P94-10210		NASA RELEASE-94-210
P94-10128		NASA RELEASE-94-128	P94-10211		NASA RELEASE-94-211
P94-10129		NASA RELEASE-94-129	P94-10212		NASA RELEASE-94-212
P94-10130		NASA RELEASE-94-130	P94-10213		NASA RELEASE-94-213
P94-10131		NASA RELEASE-94-131	P94-10214		NASA RELEASE-94-214
P94-10132		NASA RELEASE-94-132	P94-10215		NASA RELEASE-94-215
P94-10133		NASA RELEASE-94-133	P94-10216		NASA RELEASE-94-216
P94-10134		NASA RELEASE-94-134			
F34-10134	06	MASA HELEASE-34-134			
P94-10135		NASA RELEASE-94-135	P94-10217	06	
P94-10135	06	NASA RELEASE-94-135	P94-10218	06	NASA RELEASE-94-218
P94-10135 P94-10136	06 06	NASA RELEASE-94-135 NASA RELEASE-94-136	P94-10218 P94-10219	06	NASA RELEASE-94-218 NASA RELEASE-94-219
P94-10135	06 06	NASA RELEASE-94-135	P94-10218	06 06	NASA RELEASE-94-218 NASA RELEASE-94-219

P94-10222	05	NO REPORT NUMBER
P94-10223	05	NO REPORT NUMBER
P94-10224	05	NO REPORT NUMBER
P94-10225	05	NO REPORT NUMBER
P94-10226	05	NO REPORT NUMBER
P94-10227	05	NO REPORT NUMBER
P94-10228	05	NO REPORT NUMBER
P94-10229	05	NO REPORT NUMBER
P94-10230	05	NO REPORT NUMBER
P94-10231	05	NO REPORT NUMBER
P94-10232	05	NO REPORT NUMBER

#### INDEX TO NASA NEWS RELEASES AND SPEECHES 1994

**APRIL 1995** 

# **Typical Speech Entry**



This listing provides the complete citation for each speech indexed in this publication. Included for each speech are the title, name of speaker, date of release, and other reference information.

#### P94-10229

REMARKS GIVEN AT YALE POLITICAL UNION
GOLDIN, DANIEL S. 8 MAR. 1994 17p

P94-10230

GOLDIN/CORDOVA INTERVIEW

EASTERBROOK, GREGG 9 MAR. 1994 27p

P94-1023

REMARKS: REINVENTING NASA CONFERENCE HELD BY THE NATIONAL SPACE SOCEITY; GEORGE WASHINGTON UNIVERSITY

GOLDIN, DANIEL S. 10 MAR. 1994 21p

P94-10232

NATIONAL PRESS CLUB LUNCHEON; WASHINGTON, D.C.

KLEIN, GIL 20 JUN. 1994 40p

# P94-10220

VIDEOTAPE OF NASA ADMINISTRATOR DAN GOLDIN ON THE U.S.-RUSSIAN INTERNATIONAL SPACE STATION TO BE PRESENTED TO PRESIDENT CLINTON FOR HIS TRIP TO MOSCOW

GOLDIN, DANIEL S. 31 DEC. 1993 12p

### P94-10221

ADDRESS TO THE AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS: CHALLENGE, CHANGE AND ACHIEVEMENT - RESHAPING THE U.S. SPACE PROGRAM IN 1993

GOLDIN, DANIEL S. 6 JAN, 1994 11p

# P94-10222

AIAA MEETING REMARKS; CRYSTAL CITY

GOLDIN, DANIEL S. 6 JAN. 1994 22p

# P94-10223

NASA PRESS CONFERENCE: GODDARD SPACE FLIGHT CENTER, MARYLAND

GOLDIN, DANIEL S. 13 JAN. 1994 21p

### P94-10224

PRESS CONFERENCE OF THE HUBBLE SPACE TELESCOPE IMAGES RELEASE; GODDARD SPACE FLIGHT CENTER, GREENBELT, MARYLAND

GIBBONS, JOHN H. 13 JAN. 1994 27p

### P94-10225

ROTARY CLUB LUNCHEON; NASHVILLE, TENNESSEE

GOLDIN, DANIEL S. 24 JAN. 1994 19p

### P94-10226

MSFC PRESS AVAILABILITY

GOLDIN, DANIEL S. FEB. 1994 32p

### P94-10227

NASA FY 1995 BUDGET BRIEFING

VINCENT, JEFF 7 FEB. 1994 29p

### P94-10228

INTERVIEW WITH NASA ADMINISTRATOR DAN GOLDIN

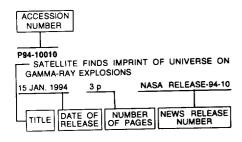
GOLDIN, DANIEL S. 16 FEB. 1994 49p

S

INDEX TO NASA NEWS RELEASES AND SPEECHES 1994

**APRIL 1995** 

# **Typical News Release Entry**



This listing provides the complete citation for each news release indexed in this publication. Included for each news release are the title, date of release, news release number (if any), and other reference information.

### P94-10001

MARS OBSERVER INVESTIGATION REPORT RELEASED

NASA RELEASE-94-1 5 JAN. 1994 30

### P94-10002

NASA DEVELOPS ENHANCED RUNWAY VIEWS FOR SUPERSONIC PILOTS

NASA RELEASE-94-2 5 JAN. 1994 20

# P94-10003

**ANNOUNCES** ADMINISTRATOR MANAGEMENT CHANGES

NASA RELEASE-94-3 6 JAN. 1994 9p

## P94-10004

ASTRONAUTS SELECTED FOR ATLANTIS' STS-66

NASA RELEASE-94-4 10 JAN. 1994 2p

# P94-10005

CREW SELECTED FOR STS-67 ASTRONOMY MISSION

NASA RELEASE-94-5 10 JAN. 1994

ABBEY NAMED JSC DEPUTY DIRECTOR; WEITZ TO RETIRE IN APRIL

NASA RELEASE-94-6 11 JAN. 1994 2p

# P94-10007

NASA DECLARES HUBBLE SERVICING MISSION SUCCESSEUL

NASA RELEASE-94-7 13 JAN, 1994 2p

### P94-10008

**EDUCATIONAL** 'MISSION **EARTHBOUND** TELECASTS SCHEDULED NASA RELEASE-94-8 13 JAN. 1994

BROOKS APPOINTED SPACE COMMUNICATIONS DEPUTY AA NASA RELEASE-94-9 14 JAN. 1994 2p

P94-10010

SATELLITE FINDS IMPRINT OF UNIVERSE ON GAMMA-RAY EXPLOSIONS NASA RELEASE-94-10

15 JAN. 1994 30 P94-10011

FIRST SHUTTLE MISSION OF 1994 TO INCLUDE **RUSSIAN COSMONAUT** 

NASA RELEASE-94-11 FEB. 1994 75p

NASA STUDYING AURORAS OVER ALASKA USING SUBORBITAL ROCKETS

NASA RELEASE-94-12 26 JAN, 1994 2p

#### P94-10013

NASA FOSTERS AEROSPACE RESEARCH IN STATES

NASA RELEASE-94-13 28 JAN, 1994 2p

#### P94-10014

NASA TESTS NOISE-REDUCING NOZZLE FOR SUPERSONIC AIRLINERS

NASA RELEASE-94-14 31 JAN: 1994 2p

### P94-10015

NASA MARKS SPACE STATION MILESTONE NASA RELEASE-94-15 2 FEB. 1994 2p

#### P94-10016

ASTRONAUTS THAGARD AND DUNBAR TO TRAIN FOR FLIGHT ON MIR

NASA RELEASE-94-16 3 FEB. 1994 2p

# P94-10017

TECHNOLOGY PIONEER NASA/INDUSTRY REINVESTMENT PROGRAM

NASA RELEASE-94-17 3 FEB. 1994

NASA SELECTS SMALL BUSINESS INNOVATION RESEARCH PROJECTS

NASA RELEASE-94-18 4 FEB. 1994

### P94-10019

NASA TRACKS LAND-SURFACE MOVEMENT IN JAN. 17 EARTHQUAKE

NASA RELEASE-94-19 4 FFR. 1994

### P94-10020

NASA BEGINS DEVELOPMENT OF NEW MARS EXPLORATION PROGRAM

NASA RELEASE-94-20 7 FEB. 1994 2p

NASA-ARMY RESEARCH PAVES WAY FOR BETTER **HELICOPTERS** 

NASA RELEASE-94-21 9 FEB. 1994 2p

# P94-10022

NASA ANNOUNCES SOFTWARE OF THE YEAR AWARD

NASA RELEASE-94-22 10 FEB. 1994 2n

### P94-10023

WHITEHEAD NAMED NASA DEPUTY AA FOR **AERONAUTICS** 

NASA RELEASE-94-23 9 FFB, 1994

## P94-10024

HIGH-SPEED AIRCRAFT RESEARCH COMBUSTOR

TESTS EXCEED GOAL NASA RELEASE-94-24 10 FEB. 1994

### P94-10025

UNITED STATES MICROGRAVITY PAYLOAD MAKES SECOND FLIGHT

NASA RELEASE-94-25 MAR. 1994 59p

### P94-10026

COMPUTER MODEL OF NEAR-EARTH ASTEROID SHOWS 'DOUBLE OBJECT'

17 FEB. 1994 2p NASA RELEASE-94-26

#### P94-10027

CAMERON TO MANAGE NASA ACTIVITIES AT STAR CITY RUSSIA

NASA RELEASE-94-27 23 FEB. 1994

NASA INSTALLS TELECONFERENCE SYSTEM FOR GATEWAY TO MOSCOW

NASA RELEASE-94-28 23 FEB. 1994 2p

# P94-10029

REPORT CALLS FOR GREATER NASA GENERAL **AVIATION ROLE** 

NASA RELEASE-94-29 25 FEB. 1994 2p

## P94-10030

WIND AND POLAR LAUNCHES TO SLIP FOLLOWING TECHNICAL REVIEW

NASA RELEASE-94-30 25 FEB. 1994 10

#### P94-10031

ASTRONAUT LINENGER JOINS STS-64 CREW NASA RELEASE-94-31 28 FEB. 1994 2p

#### P94-10032

SUPER LIGHTWEIGHT EXTERNAL TANK TO BE USED

BY SHUTTLE NASA RELEASE-94-32 28 FEB. 1994 10

### P94-10033

RESEARCHER DEVELOPS 1993 INVENTION OF THE YEAR

NASA RELEASE-94-33 3 MAR. 1994 2p

### P94-10034

GALILEO SPACECRAFT SIGHTS PROBABLE MOON OF ASTEROID IDA

NASA RELEASE-94-34 3 MAR. 1994

P94-10035 DATA SET FOR SECOND FLIGHT OF TETHER

EXPERIMENT

#### NASA RELEASE-94-35 7 MAR. 1994 20

P94-10036 NEW TECHNOLOGY TO BE TESTED FOR NASA

SAFFTY OFFICE NASA RELEASE-94-36 7 MAR. 1994 2p

## P94-10037

NASA/DOD TO ESTABLISH STANDARD QUALITY ASSURANCE REQUIREMENTS

NASA RELEASE-94-37 8 MAR. 1994 1p

# P94-10038

SPACE RADAR HIGHLIGHTS SHUTTLE MISSION

NASA RELEASE-94-38 APR. 1994

### P94-10039

NASA ACQUIRES BOEING 757 FOR AERONAUTICAL FLIGHT RESEARCH

NASA RELEASE-94-39 9 MAR. 1994 10

### P94-10040

REFLIGHT OF TETHERED SATELLITE SYSTEM CONFIRMED NASA RELEASE-94-40 10 MAR. 1994

P94-10041 HIGH-SPEED ENGINE CYCLES TAPPED FOR FURTHER RESEARCH

NASA RELEASE-94-41 14 MAR, 1994

### P94-10042

NASA OPENS GROUND STATION FOR COMPTON GAMMA-RAY OBSERVATORY

NASA RELEASE-94-42 14 MAR. 1994 2p

### P94-10043

NASA INITIATING INDUSTRY TESTING PROGRAM VIA SATELLITE NETWORK NASA RELEASE-94-43

23 JUN. 1994 2p NASA RELEASE-94-102

		P94-10064				P94-10084			
SPACE SHUTTLE	MODIFICATION WORK TO		PROVIDES	PILOT	FATIGUE		INE PRODUCES	FIRST GLOBAL	DICITAL
CONTINUE AT PALME 15 MAR: 1994 20		COUNTERMEAS			FAIIGUE	MAP OF MO		FIRST GLOBAL	DIGITAL
15 MAR. 1994 2p P94-10045	NASA RELEASE-94-44	21 APR. 1994	2p	NASA RELEA	\SE-94-64	26 MAY 1994	3p	NASA RELEAS	SE-94-84
	DROCHAM MARKS	P94-10065				P94-10085			
MILESTONE	PROGRAM MARKS MAJOR	50 SCIENTIS	STS STUDY	CANADIAN F	OBESTS.	NASA AW	ARDS RESEARC	H GRANTS TO H	IISPANIC
17 MAR. 1994 3p	NASA RELEASE-94-45	IMPACT ON CLI	MATE CHANG	iE	ONESIS		STITUTIONS		
P94-10046		22 APR. 1994	2p	NASA RELEA	SE-94-65	27 MAY 1994	1p	NASA RELEAS	SE-94-85
NASA HOSTS NATI	ONAL AEROSPACE EDUCATION	P94-10066				P94-10086			
CONFERENCE		NASA ANNO	UNCES SPAC	CE FLIGHT PER	SONNEL	EARTH'S AT	MOSPHERE	Y FLASHES SI	FEN IN
17 MAR. 1994 2p	NASA RELEASE-94-46	CHANGES				27 MAY 1994	2p	NASA RELEAS	SE-94-86
P94-10047			2p	NASA RELEA	SE-94-66	P94-10087			
NAMED TO STS-73	NDER, MISSION SPECIALIST	P94-10067				ASTRONA	UT WILLIAM THO	DRNTON RETIRES	S FROM
17 MAR. 1994 2p	NASA RELEASE-94-47	POST-FLIGHT IN	OF SHUTTLE	CREWS CHANG	SES FOR	NASA			
P94-10048		2 MAY 1994 1		NASA RELEA	SF-94-67	27 MAY 1994	2р	NASA RELEAS	SE-94-87
WINSTON-SALEM U	NIVERSITY TO PARTICIPATE IN	P94-10068	•		02 04 07	P94-10088	_		
JOINT NASA VENTUR	E	YELLOW CREE	EK FACILITIES	TO PERFORM S	SHUTTLE	NASA DED VIRGINIA	DICATES RESEA	RCH FACILITY IN	WEST
21 MAR. 1994 2p	NASA RELEASE-94-48	NOZZLE WORK			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 JUN. 1994	2p	NASA RELEAS	SF.94.88
P94-10049		3 MAY 1994 2	ס	NASA RELEA	SE-94-68	P94-10089		101011122710	DE 34 00
NASA DEVELOPS PL FOSSILS	AN TO SEARCH FOR MARTIAN	P94-10069					CSA ANNOUNC	E SPACE COOPE	BATION
22 MAR. 1994 2p	NACA DELEACE OA 40	ELECTRONIC	CHART	WILL AID	AERIAL	PLAN		E 01 710E 0001 E1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
P94-10050	NASA RELEASE-94-49	FIREFIGHTERS 4 MAY 1994 2		NACA DELEA	CE 04 C0	3 JUN. 1994	2p	NASA RELEAS	E-94-89
	S MOON OF ASTEROID	P94-10070	,	NASA RELEA	DE-94-09	P94-10090			
23 MAR. 1994 4p	NASA RELEASE-94-50	· ·	NNEDS HONG	ODED IN MAGE	NOTON:			SPACE SHUTTL	LE. MIR
P94-10051	HASA RELEASE-84-50	D.C.	MNENS HONC	ORED IN WASHI	NGTON,	DOCKING MI 3 JUN. 1994		NACA DELEAC	
	L SIGN SOUNDING ROCKET	4 MAY 1994 3p	•	NASA RELEAS	SE-94-70		<b>4</b> p	NASA RELEAS	E-94-90
CAMPAIGN AGREEME	NT SOUNDING HOCKET	P94-10071				P94-10091 NASA S	0110170 45	2002105	
23 MAR. 1994 1p	NASA RELEASE-94-51	HUBBLE TEAM	TO RECEIVE	COLLIER TROP	PHY		OLICITS AEF Y PROGRAM PR		SUSTRY
P94-10052		5 MAY 1994 1p	1	NASA RELEAS	SE-94-71	6 JUN. 1994	2p	NASA RELEASI	E-94-91
NASA ANNOUNCE	S 2-YEAR MICROGRAVITY	P94-10072				P94-10092			
RESEARCH GRANTS 24 MAR. 1994 1p	NACA DELEAGE ALCA	SCOUT LAUNC	H VEHICLE 1	TO RETIRE AF	TER 34	CHAPPELL	NAMED TO V	WHITE HOUSE	GLOBE
P94-10053	NASA RELEASE-94-52	YEARS OF SERV 6 MAY 1994 3p		NACA DELEAC	NF 0. 20	PROJECT			
	CVCTEM DEGION BEINE	P94-10073		NASA RELEAS	sE-94-/2	7 JUN. 1994	2p	NASA RELEASE	E-94-92
COMPLETED	SYSTEM DESIGN REVIEW	NATIONAL F	ACILITIES IN	IVENTODICO.	MEEDO	P94-10093			
24 MAR. 1994 4p	NASA RELEASE-94-53	ESTABLISHED	ACIETTES IN	NVENTORIED,	NEEDS		CONFIRMS ETARY DISKS	ABUNDANCE AROUND NEW	OF
P94-10054		9 MAY 1994 2p		NASA RELEAS	E-94-73	STARS	TANT DISKS	ANOUND NEW	VBORIV
IMPROVED SHUTTLE	THE TO ELV ON STO SO	P94-10074				13 JUN. 1994	4-	NACA DELEADO	E-94-93
	TILE TO FLY ON 313-39					10 0011. 1004	<b>4</b> p	NASA RELEASE	
31 MAR. 1994 2p	NASA RELEASE-94-54	TESTS SEEN		TOWARD Q	UIETER	P94-10094	<b>4</b> p	NASA HELEASE	
		TESTS SEEN HELICOPTER BLA	ADES			P94-10094 NASA AN	,		TRACT
31 MAR. 1994 2p P94-10055 NASA AND NIH REAL		TESTS SEEN HELICOPTER BLA 11 MAY 1994 2	ADES	TOWARD Q		P94-10094 NASA AN AWARDS	INOUNCES SI	MALLSAT CON	
31 MAR. 1994 2p <b>P94-10055</b> NASA AND NIH REAL FLIGHT	NASA RELEASE-94-54 DY FOR FIRST JOINT SCIENCE	TESTS SEEN HELICOPTER BLA 11 MAY 1994 2 P94-10075	ADES P	NASA RELEAS	SE-94-74	P94-10094 NASA AN AWARDS 8 JUN. 1994	,		
31 MAR. 1994 2p  P94-10055  NASA AND NIH REAL FLIGHT 31 MAR. 1994 2p	NASA RELEASE-94-54	TESTS SEEN HELICOPTER BLA 11 MAY 1994 2 P94-10075 NASA TO STOP	ADES P P WORK ON P	NASA RELEAS	SE-94-74	P94-10094 NASA AN AWARDS 8 JUN. 1994 P94-10095	INOUNCES SE	MALLSAT CON' NASA RELEASE	E- <b>94</b> -94
31 MAR. 1994 2p  P94-10055  NASA AND NIH REAL FLIGHT 31 MAR. 1994 2p  P94-10056	NASA RELEASE-94-54 DY FOR FIRST JOINT SCIENCE NASA RELEASE-94-55	TESTS SEEN HELICOPTER BLA 11 MAY 1994 2 P94-10075 NASA TO STOP 12 MAY 1994 2	ADES P P WORK ON P	NASA RELEAS	SE-94-74	P94-10094 NASA AN AWARDS 8 JUN. 1994 P94-10095	INOUNCES SE 2p SELECTED F	MALLSAT CON	E- <b>94</b> -94
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P94-10103 P94-10123 P94-10143 NASA ADMINISTRATOR RELEASES STATEMENT ON NASA USES SATELLITE DATA TO DETECT LYME NASA TO USE RUSSIAN SUPERSONIC AIRLINER **GAO REPORT** DISEASE RISK FOR FLIGHT TESTS 24 JUN. 1994 2p NASA RELEASE-94-103 26 JUL. 1994 NASA RELEASE 94-123 25 AUG. 1994 2p NASA RELEASE-94-143 P94-10124 P94-10104 SPECTACULAR COLOR FLASHES RECORDED ULYSSES STARTS PRIMARY MISSION AT SUN NASA AND BOEING REACH AGREEMENT ON SPACE ABOVE ELECTRICAL STORMS 27 JUN. 1994 3p NASA RELEASE-94-104 STATION CONTRACT 26 JUL. 1994 2n NASA RELEASE-94-124 P94-10105 1 SEP. 1994 20 NASA RELEASE-94-144 VENUS STILL GEOLOGICALLY ACTIVE, MAGELLAN DELTA CLIPPER AGREEMENT SIGNED P94-10145 FINDS 1 AUG. 1994 1p NASA RELEASE-94-125 SPACE SHUTTLE CREW NAMED FOR SECOND MIR 28 JUN. 1994 2p NASA RELEASE-94-105 DOCKING MISSION P94-10126 2 SEP. 1994 NASA RELEASE-94-145 NASA SOUNDING ROCKET CAMPAIGN TO STUDY NASA CHIEF HAILS HOUSE VOTE PRESERVING IONOSPHERE WITH BRAZIL SPACE STATION 1 AUG. 1994 CABANA APPOINTED CHIEF OF ASTRONAUT OFFICE 30 NASA RELEASE-94-126 29 JUN. 1994 10 NASA RELEASE-94-106 P94-10127 P94-10107 6 SEP. 1994 2p NASA RELEASE-94-146 GOLDIN HAILS SOLID SENATE VOTE ON SPACE HUBBLE HUBBLE TECHNOLOGY CONTRIBUTES TO IMPROVED BREAST BIOPSIES STATION MAGELLAN EXECUTES 'WINDMILL' EXPERIMENT AS 3 AUG. 1994 10 NASA RELEASE-94-127 30 JUN. 1994 4p NASA RELEASE-94-107 MISSION END DRAWS NEAR P94-10128 P94-10108 7 SEP. 1994 3p NASA RELEASE-94-147 NASA APPOINTS NEAR-EARTH OBJECT SEARCH ARNOLD ALDRICH RETIRES COMMITTEE P94-10148 1 JUL. 1994 2n NASA RELEASE-94-10B 3 AUG. 1994 NASA ON-LINE SYSTEM SPEEDS UP MIDRANGE 1p NASA RELEASE-94-128 PROCUREMENTS P94-10129 8 SEP. 1994 2p NASA RELEASE-94-148 HUBBLE DETECTS PRIMORDIAL HELIUM IN THE ASTRONAUT GUTIERREZ LEAVES NASA, AIR FORCE EARLY UNIVERSE PG4-10149 7 JUL. 1994 20 NASA RELEASE-94-109 4 AUG. 1994 2p NASA RELEASE-94-129 NASA SELECTS MARS PATHFINDER LANDING SITE P94-10110 8 SEP. 1994 3p NASA RELEASE-94-149 P94-10130 SHUTTLE ASTRONAUT RICHARD COVEY TO LEAVE FORDYCE NAMED OHIO AEROSPACE INSTITUTE P94-10150 NASA, AIR FORCE CHIEF SCIENTIST NASA AWARDS HIGH-SPEED PROPULSION 6 JUL. 1994 2p NASA RELEASE-94-110 8 AUG. 1994 2p CONTRACT NASA RELEASE-94-130 P94-10111 9 SEP. 1994 NASA RELEASE-94-150 P94-10131 15 ADDITIONAL 1994 PHASE ONE STTR SELECTIONS NASA STIMULATES USE OF SCIENCE DATA OVER P94-10151 ANNOUNCED THE INTERNET SHUTTLE/MIR DOCKING HARDWARE ARRIVES NASA RELEASE-94-111 8 JUL. 1994 8 AUG. 1994 10 NASA RELEASE-94-131 FROM RUSSIA P94-10112 NASA RELEASE-94-151 P94-10132 12 SEP. 1994 CREW NAMED FOR SECOND WAKE SHIELD FRENCH P94-10152 SPACE **AGENCY** HONORS **FACILITY SHUTTLE FLIGHT** TOPEX-POSEIDON TEAM NASA SELECTS TWO SMALL EXPLORER MISSIONS 7 JUL. 1994 20 NASA RELEASE-94-112 10 AUG. 1994 FOR DEVELOPMENT 20 NASA RELEASE-94-132 P94-10113 14 SEP, 1994 2p NASA RELEASE-94-152 P94-10133 NASA SELECTS PARTICIPANTS FOR STUDENT GALILEO BEGINS SENDING SHOEMAKER-LEVY LAUNCH PROGRAM DATA RUNWAY RESURFACING STARTS FOLLOWING 8 JUL. 1994 NASA RELEASE-94-113 12 AUG. 1994 CV-990 TESTS NASA RELEASE-94-133 2p P94-10114 15 SEP. 1994 P94-10134 NASA RELEASE-94-153 SPACE RADAR LABORATORY MAKES SECOND NASA, NIH SIGN AGREEMENT ON BIOMEDICAL P94-10154 RESEARCH LAUNCH DATE SET FOR STS-68/ENDEAVOUR AUG. 1994 42p NASA RELEASE-94-114 15 AUG. 1994 NASA RELEASE-94-134 16 SEP. 1994 1p NASA RELEASE-94-154 P94-10115 P94-10135 ASTRONAUT READDY TO REPLACE CAMERON AS ATMOSPHERIC RESEARCH, LASER ROBOTIC NASA BEGINS RESTRUCTURING EXPLORER NASA MANAGER IN RUSSIA OPERATIONS AND UNTETHERED SPACEWALK HIGHLIGHT SHUTTLE MISSION STS-64 PROGRAM AND FUSE MISSION 12 JUL. 1994 2p NASA RELEASE-94-115 16 SEP. 1994 2p NASA RELEASE-94-155 SEP. 1994 56p NASA RELEASE-94-135 P94-10116 P94-10156 P94-10136 WELCH NAMED NEWS CHIEF AT NASA NASA TECHNOLOGY SUPPORTS NEW MEDICAL HEADQUARTERS NEW DATA BRIGHTENS DEBRIS OUTLOOK FOR INFORMATION SUPERHIGHWAY 13 JUL. 1994 1p NASA RELEASE-94-116 SPACE STATION 19 SEP. 1994 2p NASA RELEASE-94-156 19 AUG. 1994 2p P94-10117 NASA RELEASE-94-136 P94-10157 STATION CONTROL BOARD RATIFIES IMPROVED P94-10137 INVESTIGATION PANEL RELEASES REPORT ON ASSEMBLY SEQUENCE MANSFIELD TO LEAD NEW OFFICE OF SPACE NOAA-13 FAILURE 15 JUL. 1994 2p NASA RELEASE-94-117 ACCESS AND TECHNOLOGY 20 SEP. 1994 40 NASA RELEASE-94-157 23 AUG. 1994 1p NASA RELEASE-94-137 P94-10118 BOEING AND DOUGLAS TEAM UP IN HIGH-SPEED P94-10138 ASTEROID MOON DISCOVERED BY GALILEO AERO CONTRACT NASA AWARDS INTERNET GRANTS AND SPACECRAFT IS NAMED COOPERATIVE AGREEMENTS 15 JUL. 1994 NASA RELEASE-94-118 20 SEP. 1994 2p NASA RELEASE-94-158 24 AUG. 1994 5p NASA RELEASE-94-138 P94-10119 P94-10159 P94-10139 NASA AND UKRAINE SPACE AGENCY AGREE ON NASA NAMES SCIENCE TEAM FOR ASTEROID AREAS OF SPACE COOPERATION NASA COMPLETES FIRST MIRROR FOR AXAF RENDEZVOUS MISSION 18 JUL. 1994 2p NASA RELEASE-94-119 OBSERVATORY 21 SEP. 1994 3p NASA RELEASE-94-159 24 AUG. 1994 2p NASA RELEASE-94-139 P94-10120 P94-10160 GENERAL AVIATION FEATURED IN NASA OSHKOSH P94-10140 HUBBLE UNCOVERS A HIDDEN QUASAR IN A 1994 EXHIBIT COMPTON GAMMA-RAY OBSERVATORY FINDS **NEARBY GALAXY** 19 JUL. 1994 10 NASA RELEASE-94-120 BRIGHT NEW X-RAY SOURCE 21 SEP. 1994 2p NASA RELEASE-94-160 24 AUG. 1994 2p NASA RELEASE-94-140 P94-10121 P94-10161 P94-10141 HEADQUARTERS NEWS DISTRIBUTION GOES HUBBLE OBSERVATIONS SHED NEW LIGHT ON ON-LINE JULY 25 CREW MEMBERS NAMED FOR SPACE SHUTTLE JUPITER COLLISION 20 JUL 1994 2p NASA RELEASE-94-121 MISSION STS-70 29 SEP. 1994 4p NASA RELEASE-94-161 25 AUG. 1994 2p NASA RELEASE-94-141 P94-10122 APOLLO REFLECTORS CONTINUE TO AID STUDIES P94-10142 TOPEX/POSEIDON CHARTS LONG TERM EL NINO OF THE MOON CHANG-DIAZ NAMED PAYLOAD COMMANDER FOR INFLUENCE ON CLIMATE 21 JUL. 1994 NASA RELEASE-94-122 TSS REFLIGHT 28 SEP. 1994 3p NASA RELEASE-94-162

25 AUG. 1994

NASA RELEASE-94-142

P94-10203 P94-10163 NASA SELECTS PROJECTS FOR COMMERCIAL ASTRONAUTS BLAHA AND LUCID TO TRAIN FOR NASA MINORITY CONTRACTORS OF THE YEAR REMOTE SENSING FLIGHT ON MIR AWARDED NASA RELEASE-94-203 6 DEC. 1994 NASA RELEASE-94-183 3 NOV. 1994 2p 30 SEP 1994 NASA RELEASE-94-163 10 P94-10204 P94-10184 P94-10164 GAMMA RAY FLASHES IN ATMOSPHERE MORE TECHNOLOGY 2004 CONFERENCE OPENS SPACE STATION MANAGERS RELEASE UPDATED COMMON THAN THOUGHT **NOVEMBER 8** ASSEMBLY PLAN NASA RELEASE-94-204 7 DEC. 1994 NASA RELEASE-94-184 NASA RELEASE-94-164 3 NOV. 1994 2p 30 SEP 1994 2p P94-10205 P94-10185 P94-10165 1995 ASTRONAUT CANDIDATES SELECTED ASTRONAUTS CHILTON, READDY TO COMMAND AITP PROPOSALS SELECTED FOR NEGOTIATIONS NASA RELEASE-94-205 8 DEC. 1994 12p SHUTTLE/MIR MISSIONS 3 OCT. 1994 2p NASA RELEASE-94-165 NASA RELEASE-94-185 8 NOV. 1994 2p P94-10206 P94-10166 DELUCAS NAMED SPACE STATION ACTING SENIOR P94-10186 LANGLEY AND FORD SIGN TECHNOLOGY SCIENTIST REMOTE ACCESS WIND TUNNEL AIDS IN HIGH TRANSFER AGREEMENTS NASA RELEASE-94-206 9 DEC. 1994 SPEED RESEARCH NASA RELEASE-94-166 6 OCT 1994 10 NASA RELEASE-94-186 2p 9 NOV. 1994 P94-10207 P94-10167 BROADCASTS FROM i IVE EDUCATIONAL P94-10187 ANTARCTIC OZONE HOLE LEVELS SAME AS LAST ANTARCTICA ULYSSES SPACECRAFT COMPLETES SOUTHERN YEAR'S RECORD LOWS 9 DEC. 1994 NASA RELEASE-94-207 SOLAR PASS NASA RELEASE-94-167 6 OCT, 1994 3p NASA RELEASE-94-187 10 NOV 1994 2p P94-10208 P94-10168 SPACE SHUTTLE CREW NAMED FOR STS-72 P94-10188 MIR COSMONAUTS CONDUCT NASA EXPERIMENT HUBBLE RULES OUT A LEADING EXPLANATION FOR MISSION NASA RELEASE-94-168 7 OCT. 1994 NASA RELEASE-94-208 12 DEC. 1994 DARK MATTER P94-10169 NASA RELEASE-94-188 15 NOV. 1994 P94-10209 GUIDONI NAMED TO CREW OF TETHERED NASA DEVELOPS NEW DIGITAL FLIGHT CONTROL SATELLITE REFLIGHT SYSTEM DECEMBER 4 LAUNCH PLANNED FOR NOAA-J NASA RELEASE-94-169 12 OCT 1994 20 NASA RELEASE-94-209 12 DEC 1994 NASA RELEASE-94-189 2p 15 NOV 1994 3p P94-10170 P94-10210 P94-10190 MAGELLAN LOSS OF CONTACT CAPS VENUS APOLLO ASTRONAUT STUART ALLEN ROOSA DIES NASA AND INDUSTRY SIGN AGREEMENT TO MISSION SUPPORT EDUCATION NASA RELEASE-94-170 12 OCT. 1994 NASA RELEASE-94-210 12 DEC. 1994 2p 15 NOV. 1994 2p NASA RELEASE-94-190 P94-10171 P94-10211 P94-10191 HUBBLE YIELDS SECRETS OF STAR BIRTH IN THE KSC CENTER DIRECTOR ROBERT L. CRIPPEN TO PEARSON RESIGNS AS SPACE FLIGHT ASSOCIATE EARLY UNIVERSE LEAVE NASA ADMINISTRATOR NASA RELEASE-94-171 17 OCT. 1994 3p NASA RELEASE-94-211 13 DEC. 1994 NASA RELEASE-94-191 16 NOV. 1994 2p P94-10172 P94-10212 P94-10192 NASA ESTABLISHES PROGRAM OFFICE FOR NEW SPACELAB SCIENCE MISSION TO FLY IN 1996 NASA SELECTS PHASE II SMALL BUSINESS U.S.-RUSSIAN SPACEFLIGHTS PROJECTS 17 OCT. 1994 3p NASA RELEASE-94-172 NASA RELEASE-94-212 NASA RELEASE-94-192 13 DEC. 1994 2p 16 NOV. 1994 3p P94-10173 P94-10213 P94-10193 LAUNCH DATE FOR SPACE SHUTTLE MISSION AGENCIES FORM JOINT PROGRAM IN PLANT UNIQUE NASA WIND TUNNEL RESTORATION STS-66 ANNOUNCED BIOLOGY COMPLETED NASA RELEASE-94-173 19 OCT, 1994 1p NASA RELEASE-94-213 NASA RELEASE-94-193 14 DEC. 1994 2p 16 NOV. 1994 P94-10174 P94-10214 P94-10194 ENVIRONMENTAL IMPACT CASSINI DRAFT JAY HONEYCUTT NAMED KENNEDY SPACE CENTER NASA AWARDS INTERNET PUBLIC ACCESS GRANTS STATEMENT RELEASED DIRECTOR AND COOPERATIVE AGREEMENTS 19 OCT. 1994 3p NASA RELEASE-94-174 NASA RELEASE-94-214 15 DEC. 1994 NASA RELEASE-94-194 18 NOV. 1994 4p P94-10175 P94-10215 P94-10195 ATMOSPHERIC LABORATORY MAKES THIRD UARS CONFIRMS CFCS CAUSED NASA'S COMMANDER, PILOT AND FLIGHT ENGINEER ANTARCTIC OZONE HOLE NAMED TO STS-73 CREW NOV. 1994 56p NASA RELEASE-94-175 NASA RELEASE-94-215 NASA RELEASE-94-195 19 DEC. 1994 3р 18 NOV. 1994 20 P94-10176 P94-10216 P94-10196 NASA ANNOUNCES 1994 SBIR PHASE 1 RESULTS FROM HUBBLE SPACE TELESCOPE NASA SIGNS CONTRACT WITH UKRAINE TO FLY SELECTIONS HIGHLIGHT 1994 SPACE WELDING TOOL NASA RELEASE-94-176 21 OCT, 1994 3p NASA RELEASE-94-216 NASA RELEASE-94-196 20 DEC. 1994 16p 22 NOV 1994 20 P94-10177 P94-10217 P94-10197 NASA HELPS PILOTS COMBAT FATIGUE DURING NASA COMPLETES SHIPMENT OF FIRST STATION KRAFT TO HEAD INDEPENDENT SHUTTLE LONG FLIGHTS HARDWARE TO RUSSIA WORKFORCE REVIEW NASA RELEASE-94-177 25 OCT 1994 2p NASA RELEASE-94-217 23 NOV. 1994 1p NASA RELEASE-94-197 21 DEC. 1994 2p P94-10178 P94-10198 NASA'S WIND SATELLITE WILL STUDY SOLAR WIND PERSEUS MISHAP TRACED TO FAULTY GYRO **EDUCATION TELECASTS SCHEDULED FOR 1994-95** AND CARRY FIRST RUSSIAN INSTRUMENT TO FLY ON NASA RELEASE-94-218 22 DEC. 1994 2p SCHOOL YEAR A U.S. SPACECRAFT NASA RELEASE-94-198 30 NOV. 1994 NASA RELEASE-94-178 P94-10219 NOV. 1994 18p SULFUR-RICH ASTEROID SITE HOLDS CLUES TO P94-10199 P94-10179 DEMISE OF DINOSAURS LYNN TO BECOME NASA'S FIRST CIO NASA RADAR OBSERVES ERUPTING VOLCANO ON NASA RELEASE-94-219 28 DEC. 1994 3р NASA RELEASE-94-199 1 DEC. 1994 1p THE RING OF FIRE NASA RELEASE-94-179 24 OCT, 1994 2p P94-10200 INDEPENDENT SHUTTLE MANAGEMENT REVIEW P94-10180 TEAM MEMBERS NAMED IMPORTANT STEP TAKEN TO DETERMINE AGE, SIZE NASA RELEASE-94-200 2 DEC. 1994 2p OF UNIVERSE NASA RELEASE-94-180 26 OCT. 1994 P94-10201 IDENTIFIES PRIMEVAL GALAXIES HUBBLE UNCOVERS NEW CLUES TO THE UNIVERSE'S LADWIG TO LEAD NEW OFFICE OF POLICY AND **EVOLUTION** PLANS

NASA RELEASE-94-201

NASA RELEASE-94-202

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P94-10202

NASA RELEASE-94-181

NASA RELEASE-94-182

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P94-10182

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# REPORT DOCUMENT PAGE

1.	Report No.	2. Government Acc	ession No.	3.	Recipient's Catalog	No.
	NASA TM-110650					
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15.	Supplementary Notes					
16.	Abstract					
	This index contains a listing					
	NASA Headquarters, and a		g of speeches p	rese	nted by memb	pers of the
	Headquarters staff during 19	994.				
17.	Key Words (Suggested by Author(s))		18. Distribution State	ement		
	News Releases		Unclassified	d - Ur	nlimited	
	Speeches		Subject Cat			
			•	-	-	
10	Consider Observator (see 1)			1		
19.		20. Security Classif.	·	21.	No. of Pages	22. Price
	Unclassified	Unclassified	<b>d</b>		82	A05/HC